



Final Structures Report

Multnomah County | Earthquake Ready
Burnside Bridge Project

Portland, OR

May 12, 2022



Earthquake Ready Burnside Bridge Final Structures Report

Prepared for

Multnomah County
Transportation Division – Bridges
1403 SE Water Avenue
Portland, OR 97214

Prepared by

HDR
1050 SW 6th Avenue, Suite 1800
Portland, OR 97204
T (503) 423-3700

Utility Mapping Services, Inc.
9 Legal Tender Lane
Clancy, MT 59634
T (406) 933-5300

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HDR Project #10144814



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Note: Disregard page numbering on bottom of individual sheets.

For this report, the survey shot location (Loc) for each structure is identified by one of the following:

- *IBI - Inside Bottom Invert (invert of the pipe)*
- *TE - Top External (top of the pipe)*

Feature Name 6000 (SaSeM_00001)

Owners

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



Easting 348751.51800

Northing 172369.92600

Elevation 33.59800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	48.00 inch			-22.82 foot	TI	N	10.78	6000

Feature Images



Feature Name 6010 (SaSeM_00002)

Owners Bureau of Environmental Services
(BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



Easting 348754.06700

Northing 172366.04500

Elevation 33.62600

Feature Images





Feature Name 6020 (SaSeM_00003)

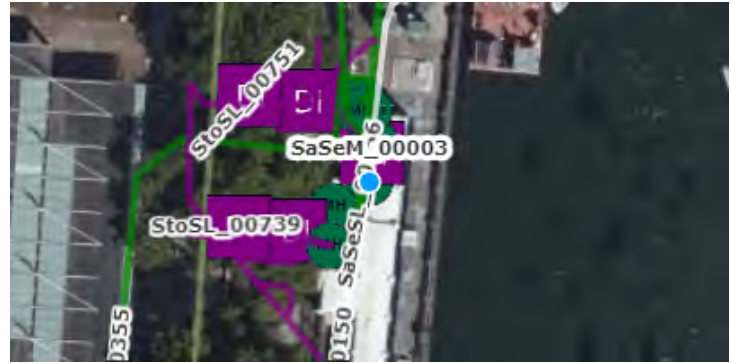
Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



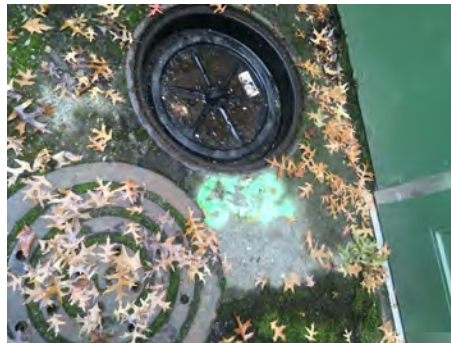
Easting 348753.92400

Northing 172342.20600

Elevation 33.66600

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	inch	Concrete	Bureau of Environmental Services (BES)	-30.01 foot	IBI	S	3.66	6020
SanitaryLine	inch	Concrete	Bureau of Environmental Services (BES)	-29.96 foot	IBI	N	3.70	6020

Feature Images



Feature Name 6030 (SaSeM_00004)

Owners Bureau of Environmental Services
(BES)

Utility Type SanitarySewer

Feature Attributes

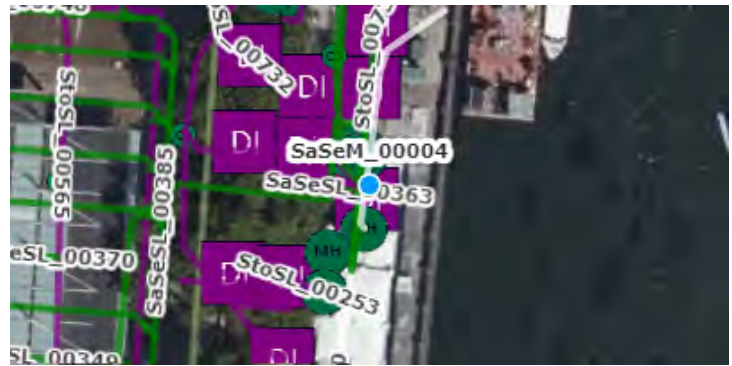
Feature Class Manhole

Notes

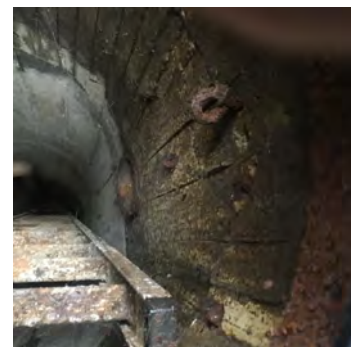
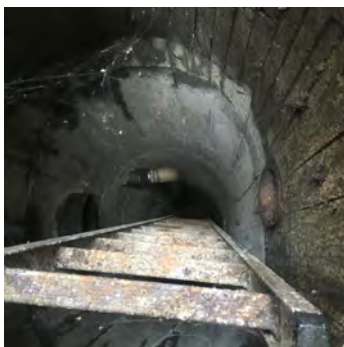
Easting 348755.32000

Northing 172356.63500

Elevation 33.61400



Feature Images





Feature Name 6040 (SaSeM_00005)

Owners Bureau of Environmental Services
(BES)

Utility Type SanitarySewer

Feature Attributes

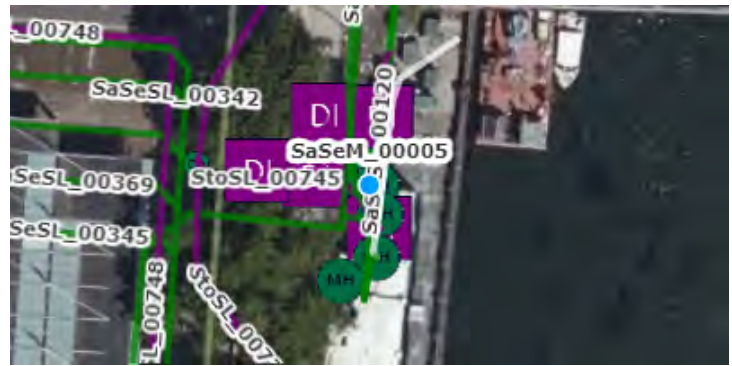
Feature Class Manhole

Notes 601 and 604 are on the same
structure

Easting 348751.32100

Northing 172366.32100

Elevation 33.58800



Feature Images



Feature Name 6050 (SaSeVent_00009)

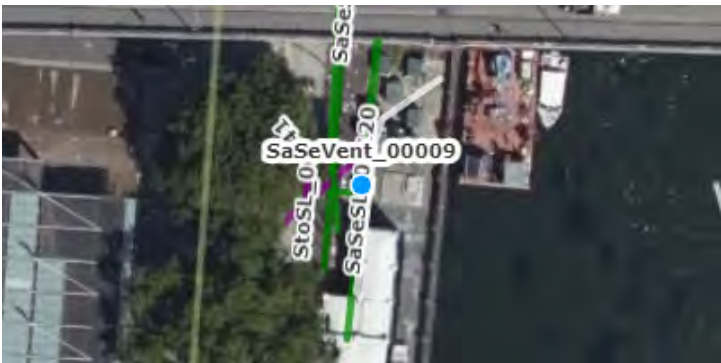
Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Vent

Notes



Easting 348754.36900 **Northing** 172379.90200 **Elevation** 33.60300

Feature Name 6060 (StoDI_00405)**Owners** Bureau of Environmental Services
(BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 348755.60900**Northing** 172389.84000**Elevation** 33.42600

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-1.65		W	31.78	6060

Feature Images

Feature Name 6070 (StoDI_00406)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 348758.09800

Northing 172411.07700

Elevation 35.41400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-1.64		S	33.77	6070

Feature Images



Feature Name 6080 (StoDI_00413)

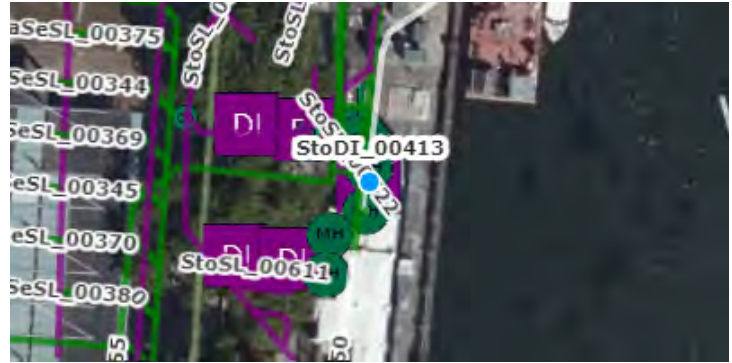
Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 348755.25200

Northing 172351.72000

Elevation 33.47000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-1.70		W	31.77	6080

Feature Images



Feature Name 6100 (SaSeC_00012)

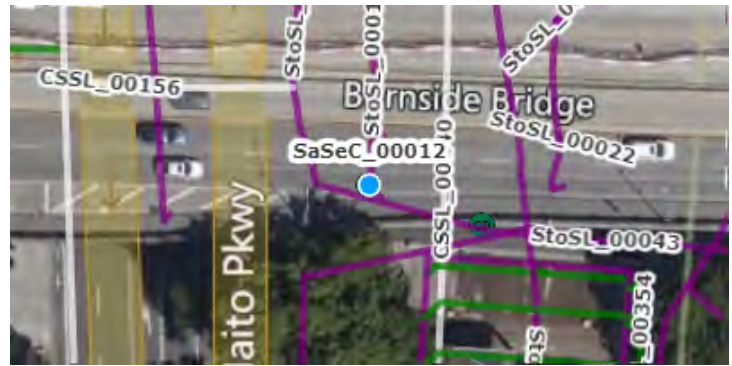
Owners Portland Parks and Rec

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes



Easting 348596.68600

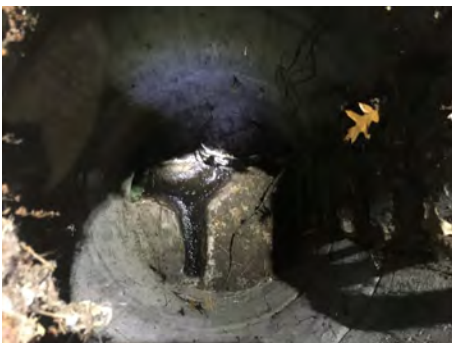
Northing 172443.79300

Elevation 33.99200

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Polyvinyl Chloride	Portland Parks and Rec	0.00 foot	IBI		33.99	6100

Feature Name 6110 (SaSeM_00012)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 348570.43300**Northing** 172476.98600**Elevation** 33.45300

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-8.40 foot	IBI	N	25.05	6110
StormLine	4.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-8.48 foot	IBI	S	24.97	6110
SanitaryLine	12.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-8.65 foot	IBI	W	24.80	6110

Feature Images

Feature Name 6120 (SaSeM_00013)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



Easting 348524.11400 **Northing** 172476.84700 **Elevation** 33.29800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Ductile Iron	Bureau of Environmental Services (BES)	-2.15 foot	IBI	S	31.15	6120
StormLine	6.00 inch	Ductile Iron	Bureau of Environmental Services (BES)	-2.20 foot	IBI	N	31.10	6120
SanitaryLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-9.35 foot	IBI	W	23.95	6120
SanitaryLine	12.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-8.95 foot	IBI	E	24.35	6120

Feature Images





Feature Name 6140 (SaSeM_00014)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes** Pipe submerged unable to obtain pipe dimensions for 48x54-inch per records**Easting** 348493.13400**Northing** 172479.44500**Elevation** 32.64700

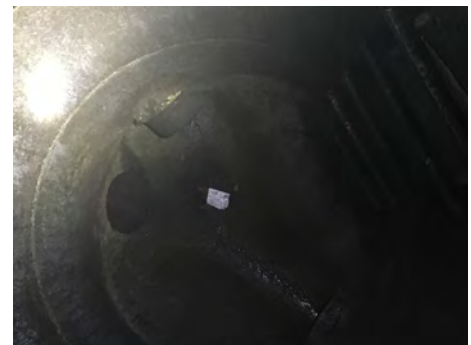
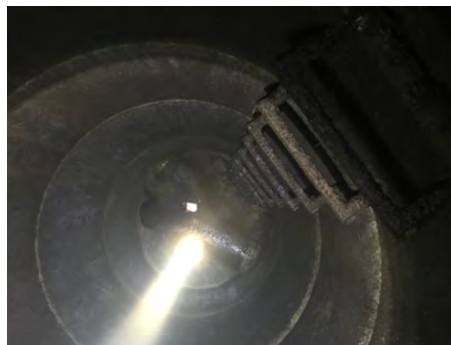
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-24.17 foot	IBI	N	8.48	6140
SanitaryLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-19.80 foot	IBI	E	12.85	6140
SanitaryLine	inch		Bureau of Environmental Services (BES)	-24.17 foot	IBI	S	8.48	6140

Feature Images



Feature Name 6180 (StoM_00017)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** Manhole**Notes****Easting** 348504.92700**Northing** 172593.07700**Elevation** 32.67000

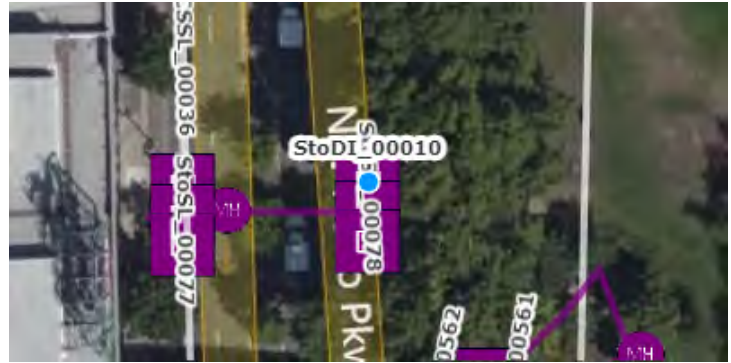
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-12.31 foot	IBI	E	20.36	6180
StormLine	12.00 inch	Steel	Bureau of Environmental Services (BES)	-11.92 foot	IBI	NW	20.75	6180
StormLine	12.00 inch	Steel	Bureau of Environmental Services (BES)	-13.14 foot	IBI	W	19.53	6180

Feature Images



Feature Name 6190 (StoDI_00010)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet

Notes 4 in PVC extending NW 2.2 ft with an invert of 0.84 ft
 4 in PVC extending SW 0.41 ft with an invert of 1.01 ft
 3 in CPP extending SE 0.22 ft with an invert of 2.07 ft

**Easting** 348551.75000**Northing** 172603.34500**Elevation** 32.35000

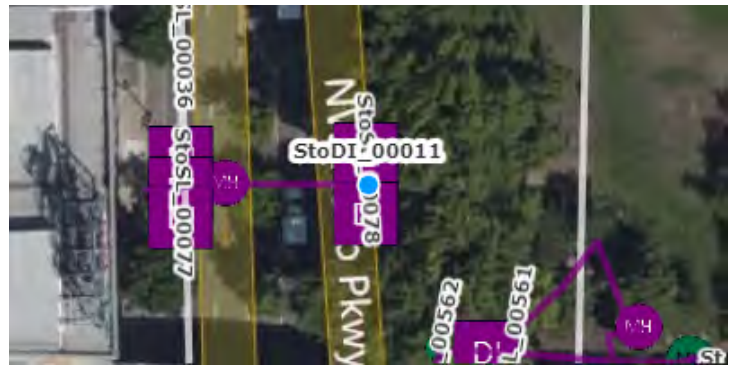
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Other	Bureau of Environmental Services (BES)	-2.99 foot	IBI	S	29.36	6190

Feature Images



Feature Name 6200 (StoDI_00011)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet

Notes 4 in PVC extending NW 2.02 ft with an invert of 1.25 ft
 4 in PVC extending SW 1.71 ft with an invert of 1.11 ft
 3 in CPP extending NE 0.31 ft with an invert of 1.91 ft
 3 in CPP extending SE 0.37 ft with an invert of 2.20 ft

**Easting** 348552.31200**Northing** 172592.96500**Elevation** 32.27700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Other	Bureau of Environmental Services (BES)	-3.22 foot	IBI	N	29.06	6200
StormLine	10.00 inch	Other	Bureau of Environmental Services (BES)	-2.98 foot	IBI	S	29.30	6200
StormLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-3.54 foot	IBI	W	28.74	6200

Feature Images



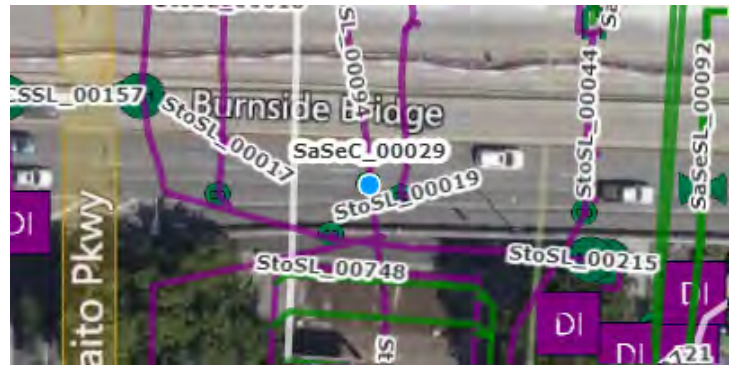
Feature Name 6210 (StoDI_00012)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet

Notes 4 in PVC extending SW 1.7 ft with an invert of 1.15 ft
 4 in PVC extending NW 1.74 ft with an invert of 0.94 ft
 3 in CPP extending NE 0.78 ft with an invert of 1.77 ft
 3 in CPP extending SE 0.42 ft with an invert of 2.20 ft

**Easting** 348552.24900**Northing** 172583.10600**Elevation** 32.24900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Other	Bureau of Environmental Services (BES)	-2.95 foot	IBI	N	29.30	6210

Feature Images

Feature Name 6220 (SaSeC_00029)**Owners** Portland Parks and Rec**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Cleanout**Notes****Easting** 348647.85300**Northing** 172447.32600**Elevation** 34.82700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	Portland Parks and Rec	0.00 foot	IBI		34.83	6220
StormLine	8.00 inch	Polyvinyl Chloride	Portland Parks and Rec	0.00 foot	IBI		34.83	6220

Feature Images

Feature Name 6230 (SaSeC_00011)

Owners Portland Parks and Rec

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes



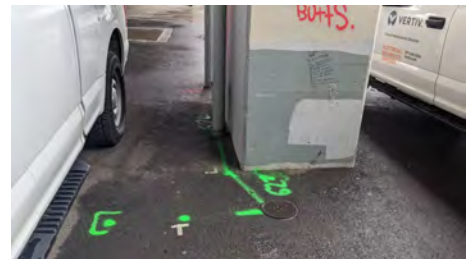
Easting 348658.67200

Northing 172442.69300

Elevation 34.78000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	inch			0.00 foot	IBI		34.78	6230
StormLine	10.00 inch	Polyvinyl Chloride	Portland Parks and Rec	0.00 foot	IBI		34.78	6230

Feature Images



Feature Name 6250 (StoM_00011)

Owners Portland Parks and Rec

Utility Type Storm

Feature Attributes

Feature Class Manhole

Notes



Easting 348644.83500

Northing 172544.61800

Elevation 36.59300

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-3.50 foot	IBI	SW	33.09	6250
StormLine	8.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-3.93 foot	IBI	NW	32.66	6250

Feature Images





Feature Name 6260 (SaSeM_00006)

Owners

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes

Easting 348708.41300 **Northing** 172810.36000 **Elevation** 37.00700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-8.70 foot	IBI	S	28.31	6260

Feature Images





Feature Name 6270 (SaSeM_00087)

Owners Portland Parks and Rec

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

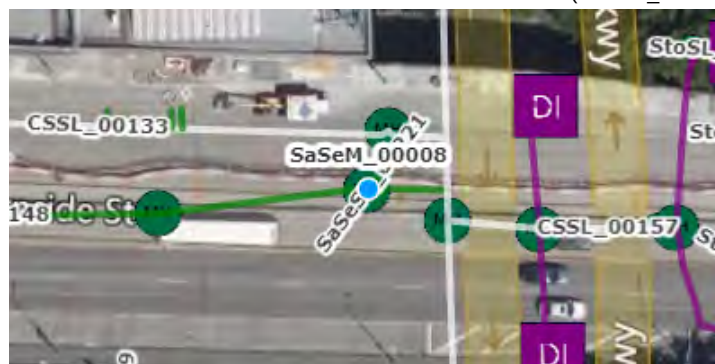
Notes

Easting 348662.16500 **Northing** 172534.40600 **Elevation** 34.14100

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-7.72 foot	IBI	S	26.42	6270
StormLine	10.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-7.75 foot	IBI	E	26.39	6270
StormLine	12.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-7.70 foot	IBI	W	26.44	6270

Feature Images



Feature Name 6280 (SaSeM_00008)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 348465.98800**Northing** 172490.00200**Elevation** 32.22800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	6.00 inch	Concrete	Bureau of Environmental Services (BES)	-10.13 foot	IBI		22.10	6280
SanitaryLine	15.00 inch	Vitrified Clay	Bureau of Environmental Services (BES)	-20.15 foot	IBI	W	12.08	6280
SanitaryLine	inch		Bureau of Environmental Services (BES)	-19.15 foot	IBI	E	13.08	6280
SanitaryLine	10.00 inch	Clay	Bureau of Environmental Services (BES)	-9.83 foot	IBI	SE	22.40	6280
SanitaryLine	6.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-8.20 foot	IBI		24.03	6280
SanitaryLine	6.00 inch	Concrete	Bureau of Environmental Services (BES)	-8.78 foot	IBI	NE	23.45	6280

Feature Images



Feature Name 6290 (SaSeM_00132)

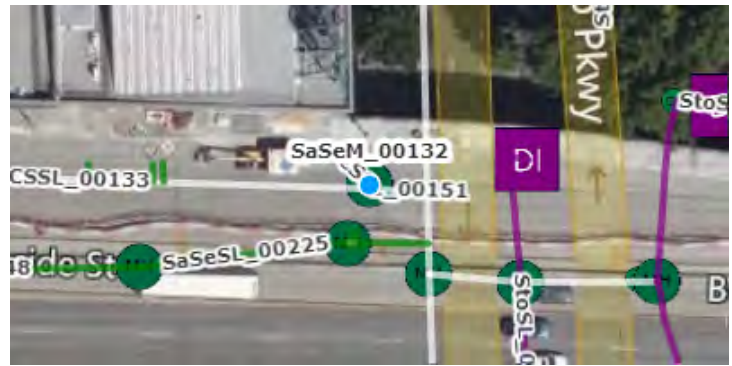
Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



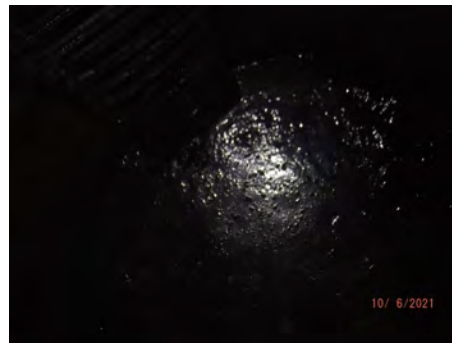
Easting 348472.93000

Northing 172509.61700

Elevation 32.01000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	24.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-23.43 foot	IBI	E	8.58	6290
SanitaryLine	24.00 inch	Concrete	Bureau of Environmental Services (BES)	-23.14 foot	IBI	W	8.87	6290

Feature Images





Feature Name 6300 (StoDI_00004)**Owners** Private**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** structure is 24x24 inches. 3.4ft to bottom.**Easting** 349959.32200**Northing** 173196.63200**Elevation** 31.31300

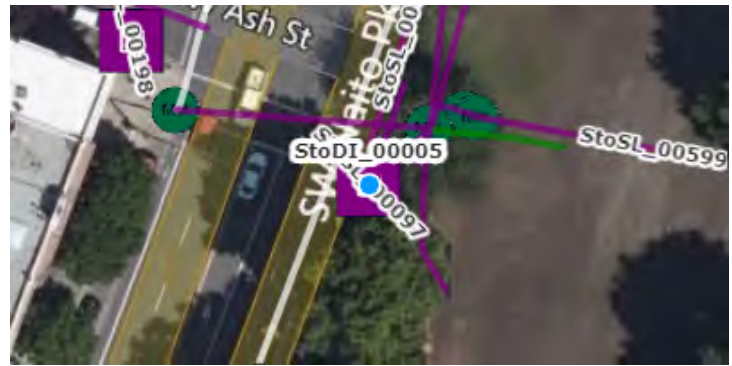
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Corrugated Metal Pipe	Bureau of Environmental Services (BES)	-3.00 foot	IBI	E	28.31	6300
StormLine	10.00 inch	Corrugated Metal Pipe	Bureau of Environmental Services (BES)	-2.98 foot	IBI	N	28.33	6300

Feature Images

Feature Name 6310 (StoM_00001)**Owners** Oregon Department of Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** Manhole**Notes** unable to find pipes because filled with dirt. Estimated Inverts**Easting** 349907.61100**Northing** 172814.81700**Elevation** 31.75100

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch		Oregon Department of Transportation (ODOT)	-3.00 foot	IBI	NW	28.75	6310
StormLine	12.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-3.10 foot	IBI	NW	28.65	6310

Feature Images

Feature Name 6320 (StoDI_00005)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 348508.68800**Northing** 171831.99600**Elevation** 30.63300

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	3.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-1.80 foot	IBI	NW	28.83	6320
StormLine	3.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-0.80 foot	IBI	SW	29.83	6320
StormLine	3.00 inch	Corrugated Plastic Pipe	Bureau of Environmental Services (BES)	-1.50 foot	IBI	S	29.13	6320
StormLine	10.00 inch	Other	Bureau of Environmental Services (BES)	-2.20 foot	IBI	NE	28.43	6320
StormLine	3.00 inch	Corrugated Plastic Pipe	Bureau of Environmental Services (BES)	-1.30 foot	IBI	N	29.33	6320

Feature Images



Feature Name 6330 (StoDI_00013)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 348538.68500**Northing** 171939.73600**Elevation** 30.51600

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-3.25 foot	IBI	SE	27.27	6330
StormLine	3.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-1.25 foot	IBI	NW	29.27	6330
StormLine	3.00 inch	Corrugated Plastic Pipe	Bureau of Environmental Services (BES)	-1.70 foot	IBI	N	28.82	6330
StormLine	3.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-1.40 foot	IBI	SW	29.12	6330
StormLine	3.00 inch	Corrugated Plastic Pipe	Bureau of Environmental Services (BES)	-2.35 foot	IBI	S	28.17	6330

Feature Images



Feature Name 6340 (StoDI_00064)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** 4 in PVC extends NW 2 ft with an invert of 0.92 ft
4 in PVC extends SW 2 ft with an invert of 1.32 ft**Easting** 348551.63000**Northing** 172769.13500**Elevation** 32.19600

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-2.45 foot	IBI	N	29.75	6340

Feature Images

Feature Name 6350 (StoDI_00065)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet

Notes 4 in PVC extends NW 1.2 ft with an invert of 0.98 ft
Two 3 in CPP extends NE 0.2 ft with an invert of 2.08 and 2.48 ft
4 in PVC extends SW 1.3 ft with an invert of 0.97 ft

**Easting** 348552.17600**Northing** 172778.88400**Elevation** 32.22500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-3.13 foot	IBI	S	29.10	6350
StormLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-3.25 foot	IBI	W	28.98	6350

Feature Images



Feature Name 6360 (StoDI_00066)

Owners Bureau of Environmental Services
(BES)

Utility Type Storm

Feature Attributes

Feature Class DroplInlet

Notes 4 in PVC extending NW 1.3 ft with
an invert of 0.86 ft
3 in CPP extending N 1.55 ft with
an invert of 1.4 ft
4 in PVC extending SW 2 ft with an
invert of 1.12 ft
3 in CPP extending SE 2 ft with an
invert of 0.64 ft

Easting 348560.42000

Northing 172148.00000

Elevation 30.15000

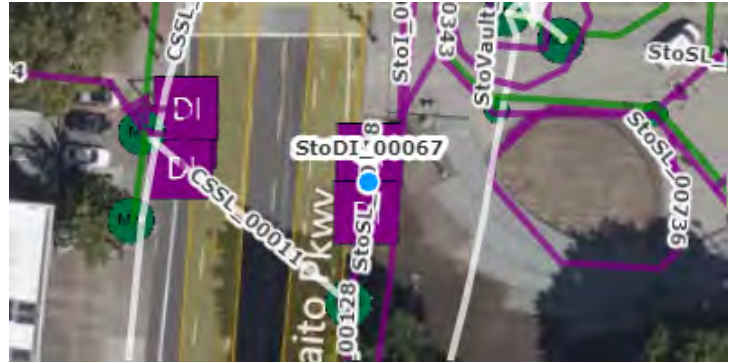
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Other	Bureau of Environmental Services (BES)	-2.26 foot	IBI	S	27.89	6360

Feature Images



Feature Name 6370 (StoDI_00067)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet

Notes 4 in PVC extending NW 2 ft with an invert of 0.96 ft
 3 in CPP extending NE 1.75 ft with an invert of 1.26 ft
 4 in PVC extending SW 2 ft with an invert of 0.77 ft
 3 in CPP extending SSE 5 ft with an invert of 1.03 ft

**Easting** 348559.81200**Northing** 172138.75300**Elevation** 30.17600

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Other	Bureau of Environmental Services (BES)	-2.28 foot	IBI	N	27.90	6370
StormLine	12.00 inch	Other	Bureau of Environmental Services (BES)	-2.40 foot	IBI	S	27.78	6370

Feature Images



Feature Name 6380 (StoDI_00068)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 348558.92100**Northing** 172128.39400**Elevation** 30.12900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Other	Bureau of Environmental Services (BES)	-2.37 foot	IBI	N	27.76	6380
StormLine	12.00 inch	Other	Bureau of Environmental Services (BES)	-2.53 foot	IBI	S	27.60	6380
StormLine	4.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-1.02 foot	IBI	SW	29.11	6380
StormLine	3.00 inch	Corrugated Plastic Pipe	Bureau of Environmental Services (BES)	-0.96 foot	IBI	SE	29.17	6380
StormLine	3.00 inch	Corrugated Plastic Pipe	Bureau of Environmental Services (BES)	-0.94 foot	IBI	NE	29.19	6380
StormLine	4.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-0.86 foot	IBI	NW	29.27	6380

Feature Images



Feature Name 6390 (SaSeM_00018)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes 8 in Stub opening SE, no pipe



Easting 348553.16900

Northing 172097.67300

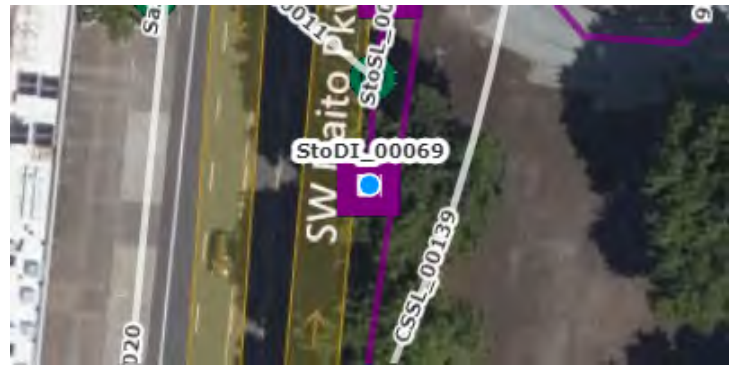
Elevation 30.44400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Other	Bureau of Environmental Services (BES)	-6.78 foot	IBI	N	23.66	6390
StormLine	10.00 inch	Other	Bureau of Environmental Services (BES)	-5.26 foot	IBI	S	25.18	6390
SanitaryLine	10.00 inch	Other	Bureau of Environmental Services (BES)	-6.52 foot	IBI	NW	23.92	6390

Feature Images



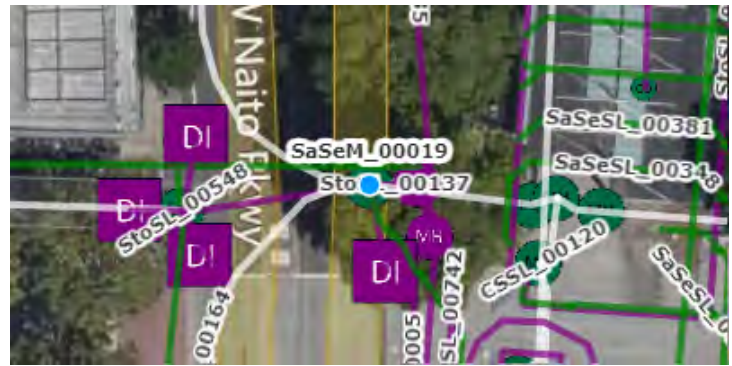


Feature Name 6400 (StoDI_00069)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 348551.99000**Northing** 172061.19000**Elevation** 30.33800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Other	Bureau of Environmental Services (BES)	-2.96 foot	IBI	N	27.38	6400
StormLine	3.00 inch	Corrugated Plastic Pipe	Bureau of Environmental Services (BES)	-2.22 foot	IBI	S	28.12	6400
StormLine	4.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-0.94 foot	IBI	SW	29.40	6400
StormLine	4.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-1.38 foot	IBI	NW	28.96	6400
StormLine	3.00 inch	Corrugated Plastic Pipe	Bureau of Environmental Services (BES)	-1.84 foot	IBI	NE	28.50	6400

Feature Images



Feature Name 6410 (SaSeM_00019)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 348556.10800**Northing** 172260.69500**Elevation** 31.32100

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch		Bureau of Environmental Services (BES)	-4.92 foot	IBI	E	26.40	6410
SanitaryLine	12.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-14.96 foot	IBI	S	16.36	6410
StormLine	10.00 inch	Other	Bureau of Environmental Services (BES)	-4.34 foot	IBI	S	26.98	6410
SanitaryLine	inch	Concrete	Bureau of Environmental Services (BES)	-25.60 foot	IBI	E	5.72	6410
SanitaryLine	inch	Concrete	Bureau of Environmental Services (BES)	-25.60 foot	IBI	W	5.72	6410
StormLine	10.00 inch	Steel	Bureau of Environmental Services (BES)	-9.60 foot	IBI	W	21.72	6410

Feature Images



Feature Name 6420 (StoDI_00123)**Owners** Bureau of Environmental Services
(BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet

Notes

- NW pipe 4 in PVC invert 1.03 ft extends 0.85 ft
- NE pipe 4 in unkn material invert 1.91 ft is taped close
- SE pipe 3 in CPP invert 2.17 ft extends 0.4 ft
- S pipe 4 in PVC inert 0.92 ft extends 0.7 ft

**Easting** 348561.71900**Northing** 172231.67300**Elevation** 30.59200

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Other	Bureau of Environmental Services (BES)	-2.61 foot	IBI	N	27.98	6420

Feature Images



Feature Name 6430 (SaSeM_00020)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



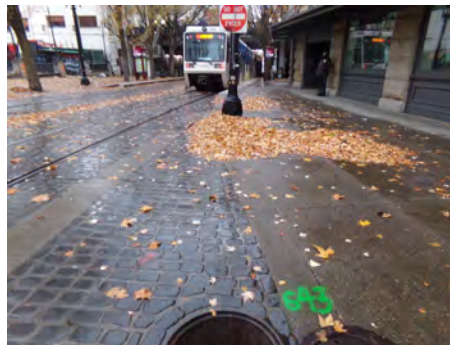
Easting 348278.41200

Northing 172289.77200

Elevation 33.24000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Reinforced Concrete	TRIMET	-11.65 foot	IBI	S	21.59	6430
StormLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-11.55 foot	IBI	N	21.69	6430
StormLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-10.60 foot	IBI	W	22.64	6430

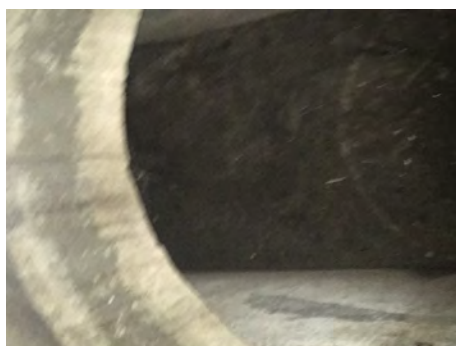
Feature Images

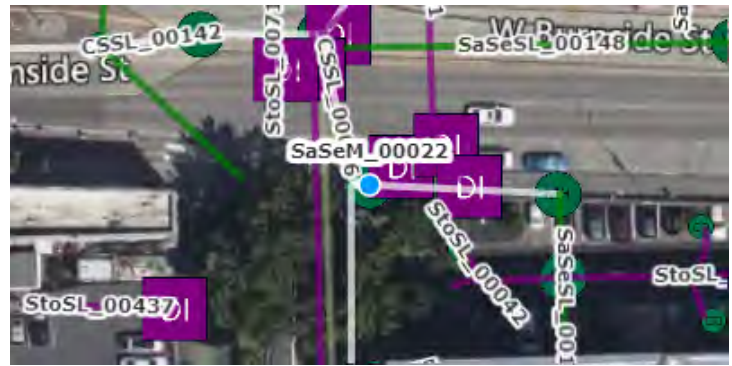




Feature Name 6440 (SaSeM_00021)**Owners** Bureau of Environmental Services
(BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes** NO VISIBLE PIPES. 10.3' TO
BOTTOM OF BOX. LiDAR
completed for offset pipes.**Easting** 348273.55500**Northing** 172366.33600**Elevation** 32.69700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-12.07 foot	IBI	N	20.63	6440
StormLine	6.00 inch		Private	-11.71 foot	IBI	SE	20.99	6440
StormLine	8.00 inch			-10.16 foot	IBI	S	22.54	6440
StormLine	4.00 inch			-11.35 foot	IBI	S	21.34	6440

Feature Images

Feature Name 6450 (SaSeM_00022)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes** LiDAR on MH**Easting** 348271.29700**Northing** 172433.37300**Elevation** 31.04600

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	6.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-12.03 foot	IBI	E	19.02	6450
SanitaryLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-12.14 foot	IBI	N	18.91	6450
SanitaryLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-12.14 foot	IBI	S	18.90	6450

Feature Images



Feature Name 6460 (SaSeM_00023)**Owners** Bureau of Environmental Services
(BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 348275.59300**Northing** 172514.00900**Elevation** 30.75800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	24.00 inch	Concrete	Bureau of Environmental Services (BES)	-20.92 foot	IBI	E	9.84	6460
StormLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-6.72 foot	IBI	SE	24.04	6460
SanitaryLine	15.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-20.31 foot	IBI	SW	10.45	6460
SanitaryLine	24.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-21.40 foot	IBI	W	9.36	6460
StormLine	10.00 inch	Concrete	Multnomah County	-5.85 foot	IBI	NW	24.91	6460

Feature Images



Feature Name 6470 (StoDI_00071)

Owners Private

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes

Easting 348205.77000

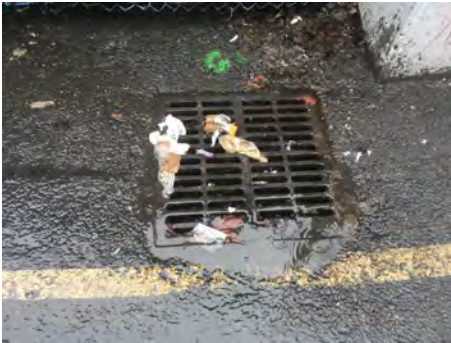
Northing 172391.73900

Elevation 32.21300



Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	4.00 inch	Steel	Private	-0.76 foot	IBI	W	31.45	6470

Feature Images



Feature Name 6480 (StoM_00006)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** Manhole**Notes****Easting** 348225.36300**Northing** 172278.91300**Elevation** 32.92500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-5.93 foot	IBI	W	27.00	6480
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-5.85 foot	IBI	S	27.08	6480
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-5.97 foot	IBI	NW	26.96	6480
StormLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-6.43 foot	IBI	E	26.50	6480

Feature Images



Feature Name 6490 (SaSeM_00025)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole

Notes Unk size/material plugged at 11.54' N
 Unk size/material plugged at 10.83' SE
 Unk size/material plugged at 7.61' SE

**Easting** 348244.05600**Northing** 172259.67500**Elevation** 32.98200

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	12.00 inch	Vitrified Clay	Bureau of Environmental Services (BES)	-15.06 foot	IBI	W	17.92	6490
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-5.50 foot	IBI	S	27.48	6490
SanitaryLine	16.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-15.28 foot	IBI	E	17.70	6490

Feature Images



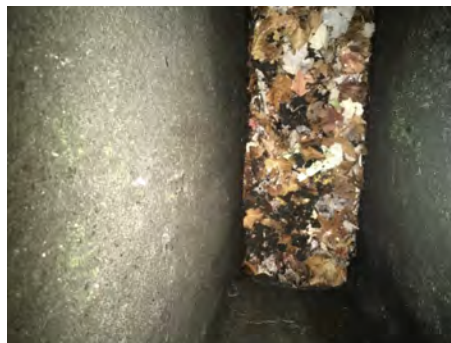
Feature Name 6500 (StoDI_00025)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** 1 in PVC pipe extends 0.65 ft N,
invert is 1.44 ft**Easting** 348221.70700**Northing** 172259.01900**Elevation** 32.38900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-2.60 foot	IBI	N	29.79	6500

Feature Images

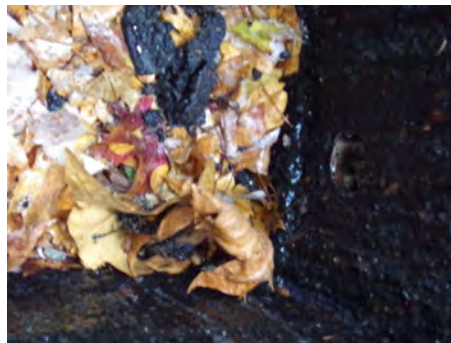
Feature Name 6510 (StoDI_00061)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** 3 in PVC pipe extends 0.60ft N, invert is 1.35 ft**Easting** 348270.11100**Northing** 172331.08500**Elevation** 32.41200

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-3.47 foot	IBI	S	28.94	6510
StormLine	6.00 inch		TRIMET	-3.45 foot	IBI	W	28.96	6510

Feature Images

Feature Name 6520 (StoDI_00020)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** 1 in PVC pipe extends E, invert is 1.68 ft**Easting** 348302.82500**Northing** 172257.31600**Elevation** 32.08700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-2.42 foot	IBI	S	29.67	6520

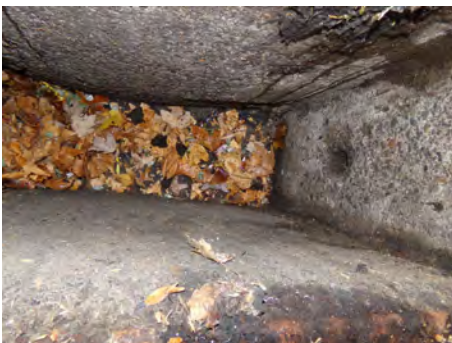
Feature Images

Feature Name 6530 (StoDI_00021)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet

Notes 3 in Concrete pipe extends 0.22ft E, invert is 1.40 ft
3 in Concrete pipe extends 0.3ft W, invert is 1.43 ft

**Easting** 348337.50100**Northing** 172253.67900**Elevation** 32.23900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-2.75 foot	IBI	W	29.49	6530

Feature Images

Feature Name 6540 (StoDI_00022)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 348334.12200

Northing 172241.75800

Elevation 32.25900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-2.96 foot	IBI	W	29.30	6540

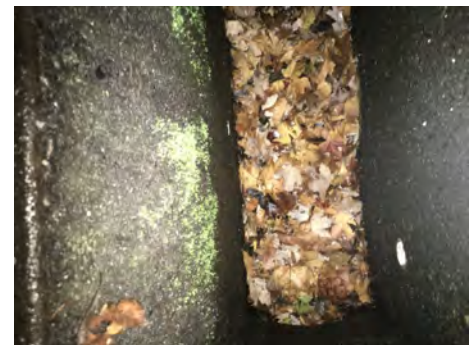
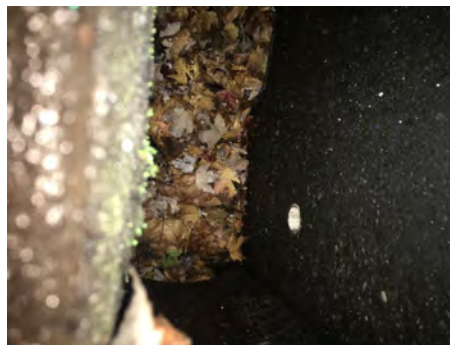
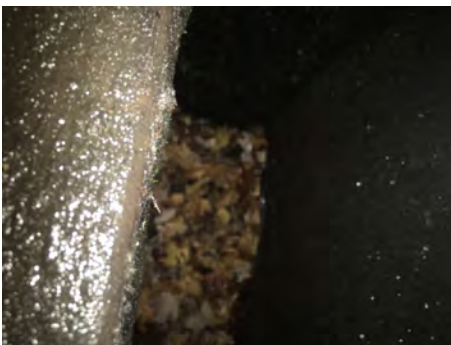
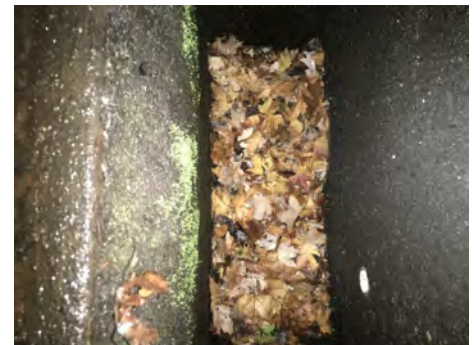
Feature Images





Feature Name 6560 (StoDI_00023)**Owners** Bureau of Environmental Services
(BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** 2 in PVC pipe extends E, invert is
1.85 ft
2 in PVC pipe extends W, invert is
2.45 ft**Easting** 348295.86000**Northing** 172216.42700**Elevation** 32.47200

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-3.07 foot	IBI	N	29.40	6560
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-2.90 foot	IBI	S	29.57	6560

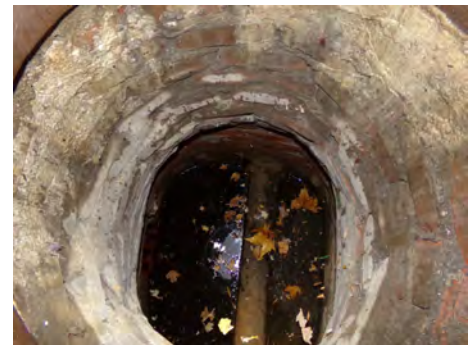
Feature Images

Feature Name 6570 (SaSeM_00027)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole

Notes BRICK VAULT. 6" STEEL PIPE N/S. 5.28' TO TOP OF PIPE
 2 in Steel pipe extends NE, invert is 5.30 ft
 2 in Steel pipe extends N, invert is 5.26 ft
 2 in Steel pipe extends NW, invert is 4.7 ft
 3 in Clay pipe extends NW, invert is 5.26 ft
 2 in Steel pipe extends NW, invert is 4.25 ft
 3 in Clay pipe extends S, invert is 5.54 ft

**Easting** 348308.77600**Northing** 172206.92100**Elevation** 32.75800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	inch	Clay	Bureau of Environmental Services (BES)	-5.83 foot	IBI	W	26.93	6570

Feature Images



Feature Name 6580 (StoDI_00024)**Owners** Bureau of Environmental Services
(BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 348318.74200**Northing** 172177.72700**Elevation** 31.98200

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-1.85 foot	IBI	NW	30.13	6580

Feature Images

Feature Name 6610 (StoDI_00073)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



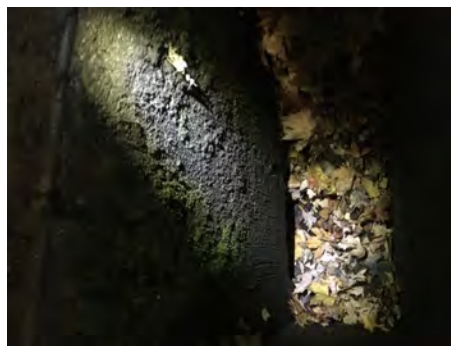
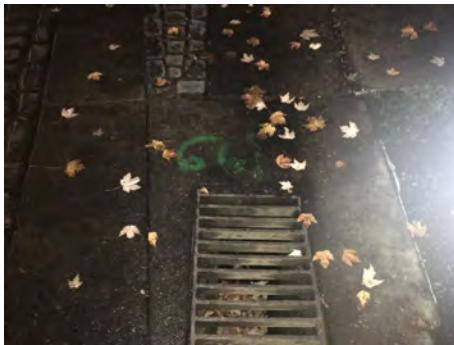
Easting 348290.88500

Northing 172104.64300

Elevation 32.23200

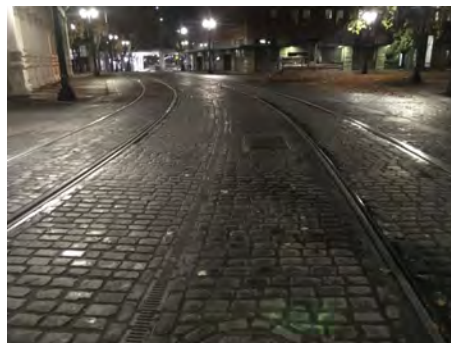
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-3.76 foot	IBI	W	28.47	6610

Feature Images



Feature Name 6620 (StoM_00008)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** Manhole**Notes****Easting** 348277.94800**Northing** 172111.21000**Elevation** 32.41000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-4.00 foot	IBI	E	28.41	6620
StormLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-4.00 foot	IBI	SW	28.41	6620
StormLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-12.40 foot	IBI	S	20.01	6620
StormLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-6.44 foot	IBI	N	25.97	6620
StormLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-12.25 foot	IBI	N	20.16	6620

Feature Images



Feature Name 6630 (StoDI_00074)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 348254.48100

Northing 172085.06200

Elevation 32.26500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-3.22 foot	IBI	NE	29.05	6630

Feature Images



Feature Name 6640 (StoDI_00075)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



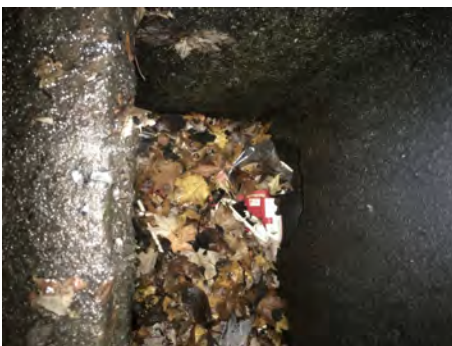
Easting 348226.60500

Northing 172009.79000

Elevation 31.87400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-2.20 foot	IBI	E	29.67	6640

Feature Images



Feature Name 6650 (StoDI_00076)

Owners TRIMET

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes TRACK DRAIN



Easting 348231.93800

Northing 172008.10700

Elevation 31.97800

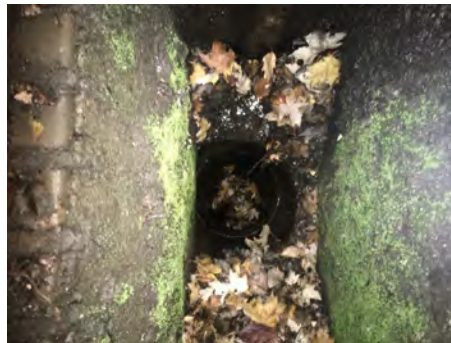
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Reinforced Concrete	TRIMET	-5.00 foot	IBI	NE	26.98	6650

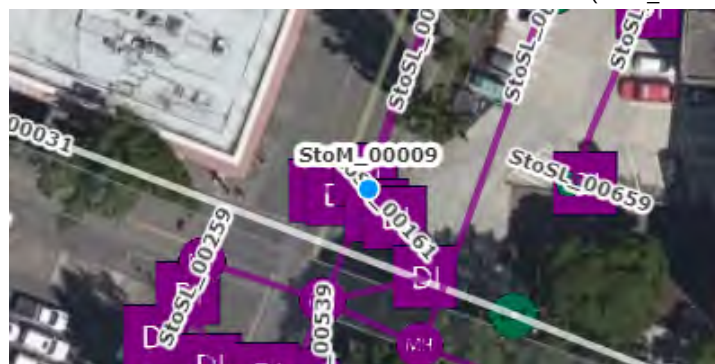
Feature Images



Feature Name 6660 (StoDI_00077)**Owners** TRIMET**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 348242.20600**Northing** 172015.07300**Elevation** 31.79400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	4.00 inch	Steel	TRIMET	-0.74 foot	IBI	N	31.05	6660
StormLine	12.00 inch	Reinforced Concrete	TRIMET	-6.00 foot	IBI	S	25.79	6660

Feature Images

Feature Name 6670 (StoM_00009)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** Manhole**Notes****Easting** 348242.12100**Northing** 172010.35800**Elevation** 31.83900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-2.50 foot	IBI	W	29.34	6670
StormLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-12.57 foot	IBI	N	19.27	6670
StormLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-3.00 foot	IBI	E	28.84	6670
StormLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-12.54 foot	IBI	S	19.30	6670
StormLine	12.00 inch	Reinforced Concrete	TRIMET	-8.10 foot	IBI	N	23.74	6670
StormLine	12.00 inch	Reinforced Concrete	TRIMET	-7.44 foot	IBI	SE	24.40	6670
StormLine	12.00 inch	Reinforced Concrete	TRIMET	-7.44 foot	IBI	SW	24.40	6670

Feature Images



Feature Name 6680 (StoDI_00078)

Owners TRIMET

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes TRACK DRAIN



Easting 348245.68300

Northing 172002.67500

Elevation 31.96300

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Reinforced Concrete	TRIMET	-5.00 foot	IBI	NW	26.96	6680

Feature Images



Feature Name 6690 (StoDI_00079)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



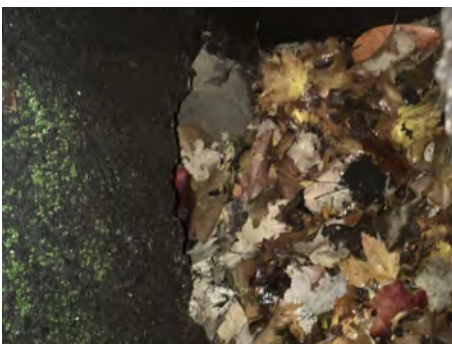
Easting 348251.40600

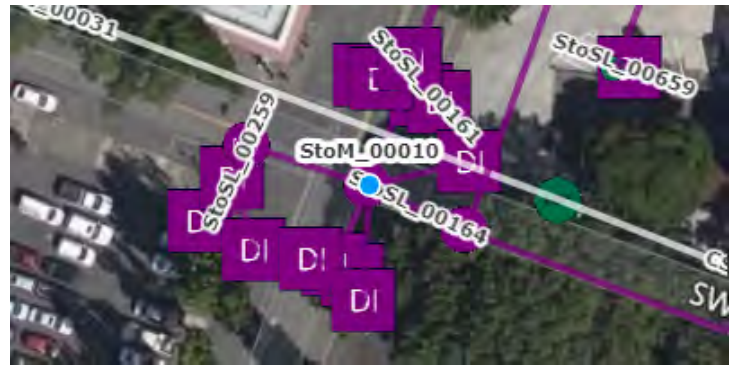
Northing 172000.54400

Elevation 31.83900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-2.90 foot	IBI	W	28.94	6690

Feature Images



Feature Name 6700 (StoM_00010)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** Manhole**Notes** South pipe not visible during field inspection, added as per Records. Invert estimated.**Easting** 348227.56700**Northing** 171972.27400**Elevation** 31.77400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-15.55 foot	IBI	N	16.22	6700
StormLine	18.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-17.70 foot	IBI	W	14.07	6700
StormLine	18.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-17.70 foot	IBI	E	14.07	6700
StormLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-8.68 foot	IBI	NE	23.09	6700
StormLine	10.00 inch		Bureau of Environmental Services (BES)	-5.50 foot	IBI	S	26.27	6700
StormLine	8.00 inch	Steel	Bureau of Environmental Services (BES)	-5.50 foot	IBI	S	26.27	6700

Feature Images



Feature Name 6710 (StoDI_00080)

Owners TRIMET

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



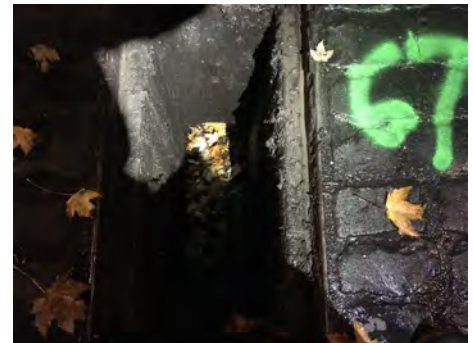
Easting 348215.98700

Northing 171945.76200

Elevation 31.56300

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch		Bureau of Environmental Services (BES)	-3.58 foot	IBI	N	27.98	6710
StormLine	6.00 inch	Steel	TRIMET	-4.00 foot	IBI	NE	27.56	6710
StormLine	6.00 inch		TRIMET	-4.00 foot	IBI	NW	27.56	6710
StormLine	4.00 inch		TRIMET	-0.78 foot	IBI	S	30.78	6710

Feature Images



Feature Name 6730 (StoDI_00112)

Owners TRIMET

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 348222.63600

Northing 171941.93600

Elevation 31.67800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Steel	TRIMET	-3.00 foot	IBI	NE	28.68	6730

Feature Images



Feature Name 6740 (StoDI_00216)

Owners TRIMET

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 348208.53000

Northing 171947.36800

Elevation 31.68300

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch		TRIMET	-3.00 foot	IBI	SE	28.68	6740

Feature Images



Feature Name 6750 (StoDI_00081)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes FULL OF DEBRIS



Easting 348225.95000

Northing 171933.70300

Elevation 31.55900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Steel	Bureau of Environmental Services (BES)	-3.00 foot	IBI	N	28.56	6750

Feature Images



Feature Name 6760 (StoDI_00168)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



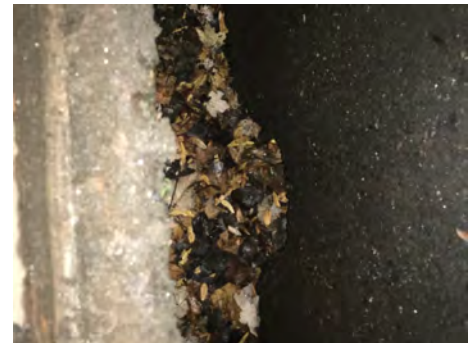
Easting 348265.80500

Northing 172167.45700

Elevation 32.58500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-3.15 foot	IBI	E	29.44	6760

Feature Images



Feature Name 6780 (StoDI_00082)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes FULL OF WATER AND DEBRIS



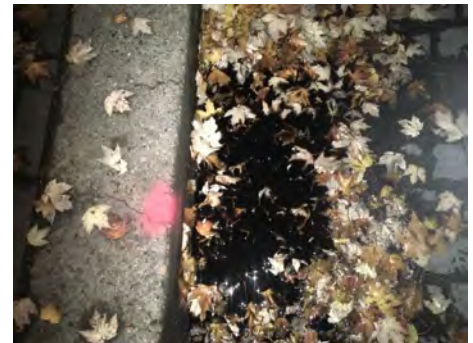
Easting 348241.00300

Northing 172355.14100

Elevation 31.85100

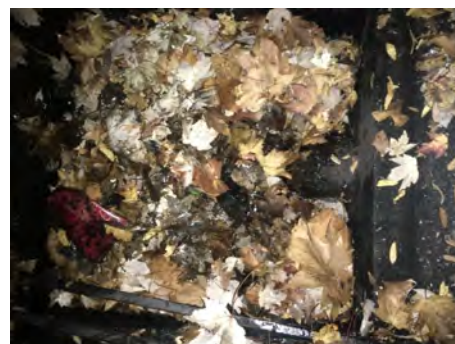
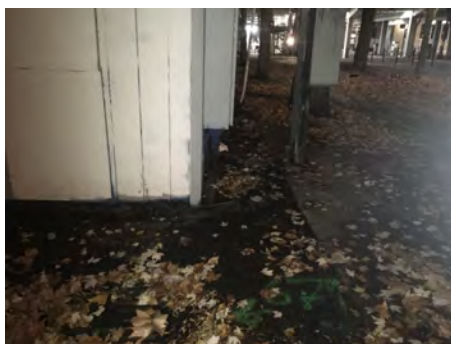
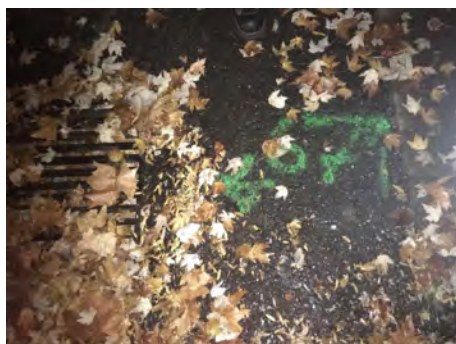
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch		TRIMET	-2.50 foot	IBI	SE	29.35	6780

Feature Images



Feature Name 6790 (StoDI_00026)**Owners** Bureau of Environmental Services
(BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** FULL OF DEBRIS. COULD NOT
SEE LOWER PIPE(S)
4 in PVC pipe extends 0.5ft E to
make trap**Easting** 348217.35400**Northing** 172283.58900**Elevation** 32.38500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-2.50 foot	IBI	SE	29.89	6790

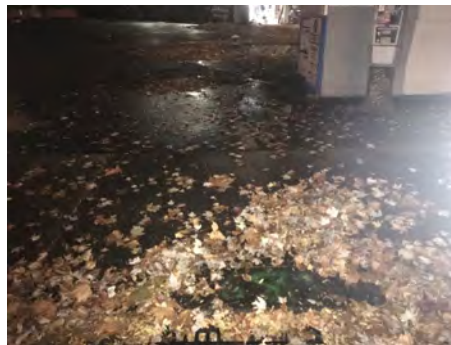
Feature Images

Feature Name 6800 (StoDI_00083)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet

Notes 1 in PVC pipe extends 2.17ft E,
invert is 0.85 ft
2 in PVC pipe extends 1.90ft W,
invert is 0.95 ft

Easting 348206.35500**Northing** 172273.85600**Elevation** 32.14300

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-3.40 foot	IBI	E	28.74	6800
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-3.16 foot	IBI	W	28.98	6800

Feature Images

Feature Name 6810 (StoDI_00084)

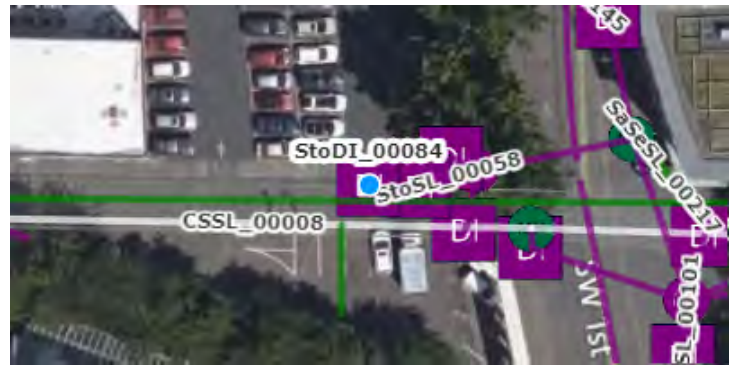
Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes 1" at 0.55'



Easting 348189.07300

Northing 172274.04700

Elevation 31.97500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-2.45 foot	IBI	E	29.53	6810

Feature Images



Feature Name 6820 (StoDI_00085)

Owners TRIMET

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



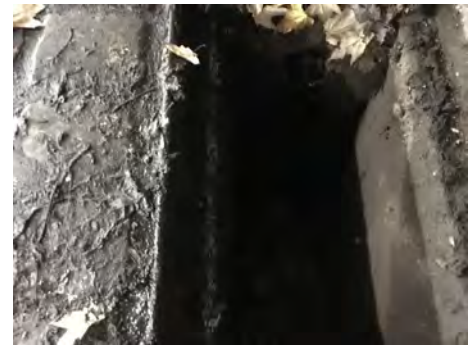
Easting 348252.29300

Northing 172472.00700

Elevation 29.54600

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
Inlet				0.00 foot	IBI		29.55	6820
StormLine	12.00 inch	Reinforced Concrete	TRIMET	-3.17 foot	IBI	W	26.38	6820
StormLine	12.00 inch	Reinforced Concrete	TRIMET	-2.20 foot	IBI	N	27.35	6820
Inlet				-1.00 foot	IBI	N	28.55	6820

Feature Images



Feature Name 6830 (StoDI_00118)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet

Notes 3 in PVC extending NE with an invert of 0.65 ft
3 in CPP extending NW with an invert of 0.94 ft

**Easting** 348489.01200**Northing** 172601.70500**Elevation** 32.27200

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Other	Bureau of Environmental Services (BES)	-3.00 foot	IBI	S	29.27	6830
StormLine	12.00 inch	Steel	Bureau of Environmental Services (BES)	-4.13 foot	IBI	SE	28.14	6830

Feature Images



Feature Name 6840 (StoDI_00119)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 348489.19900**Northing** 172591.77600**Elevation** 32.20200

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Other	Bureau of Environmental Services (BES)	-2.88 foot	IBI	N	29.32	6840
StormLine	10.00 inch	Other	Bureau of Environmental Services (BES)	-2.75 foot	IBI	S	29.45	6840

Feature Images

Feature Name 6850 (StoDI_00120)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 348489.37300

Northing 172581.61500

Elevation 32.25400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Other	Bureau of Environmental Services (BES)	-2.70 foot	IBI	N	29.55	6850
StormLine	3.00 inch	Other	Bureau of Environmental Services (BES)	-0.55 foot	IBI	SE	31.70	6850

Feature Images



Feature Name 6860 (SaSeM_00031)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole

Notes 2" extending to NW with invert depth of 2.26'
6" steel (plugged) S/SW
6" steel (plugged) S

**Easting** 348483.38300**Northing** 172155.21400**Elevation** 31.00500

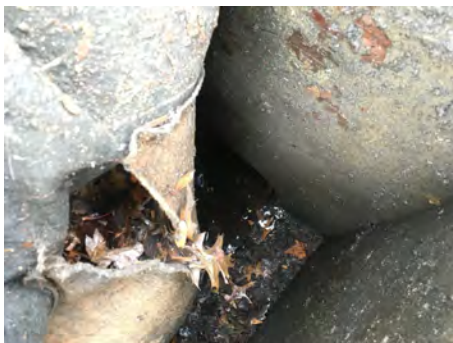
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Other	Bureau of Environmental Services (BES)	-7.50 foot	IBI	E	23.51	6860
StormLine	6.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-4.40 foot	IBI	NW	26.61	6860
SanitaryLine	10.00 inch	Other	Bureau of Environmental Services (BES)	-10.01 foot	IBI	SE	21.00	6860
SanitaryLine	10.00 inch		Bureau of Environmental Services (BES)	-10.25 foot	IBI	S	20.76	6860
StormLine	10.00 inch	Concrete	Bureau of Environmental Services (BES)	-11.47 foot	IBI	E	19.53	6860

Feature Images



Feature Name 6870 (StoDI_00121)**Owners** Bureau of Environmental Services
(BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** 4 in PVC extending E 1.85 ft with an
invert of 0.84 ft
4 in Plastic extending S 1.85 ft with
an invert of 0.87 ft**Easting** 348496.60200**Northing** 172143.45500**Elevation** 30.06400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Other	Bureau of Environmental Services (BES)	-3.21 foot	IBI	N	26.85	6870

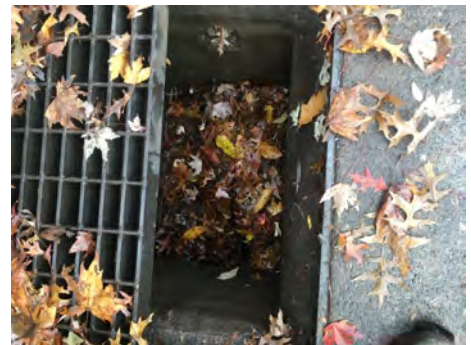
Feature Images

Feature Name 6880 (StoDI_00122)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet

Notes 4 in PVC extending N 0.8 ft with an invert of 1.0 ft
4 in PVC extending E 1.8 ft with an invert of 0.8 ft

**Easting** 348498.34400**Northing** 172163.15300**Elevation** 30.17200

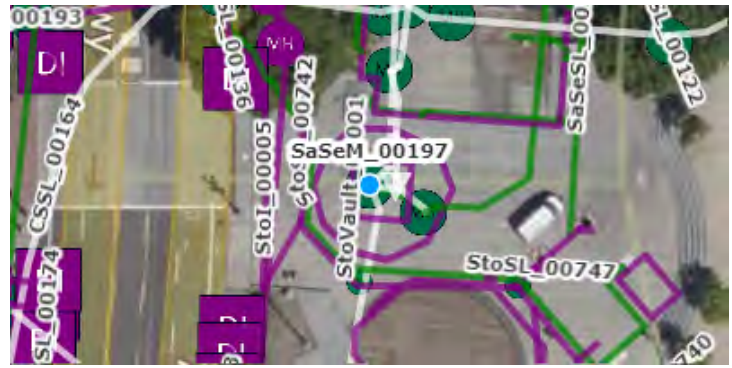
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Other	Bureau of Environmental Services (BES)	-2.78 foot	IBI	S	27.39	6880
StormLine	2.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-2.20 foot	IBI	W	27.97	6880

Feature Images



Feature Name 6890 (StoDI_00091)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** 4 in PVC extending E 1.4 ft with an invert of 0.7 ft**Easting** 348497.59700**Northing** 172153.94300**Elevation** 30.02400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Other	Bureau of Environmental Services (BES)	-3.46 foot	IBI	S	26.56	6890
StormLine	10.00 inch	Other	Bureau of Environmental Services (BES)	-2.80 foot	IBI	N	27.22	6890
StormLine	12.00 inch	Other	Bureau of Environmental Services (BES)	-3.72 foot	IBI	W	26.30	6890

Feature Name 6920 (SaSeM_00197)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 348606.82600**Northing** 172195.48500**Elevation** 31.64600

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	48.00 inch	Cast Iron	Bureau of Environmental Services (BES)	-6.59 foot	IBI	E	25.06	6920
SanitaryLine	66.00 inch		Bureau of Environmental Services (BES)	-96.83 foot	IBI	E	-65.18	6920
SanitaryLine	192.00 inch	Concrete	Bureau of Environmental Services (BES)	-98.69	IBI	S	-67.04	6920
SanitaryLine	192.00 inch	Concrete	Bureau of Environmental Services (BES)	-98.53 foot	IBI	N	-66.89	6920

Feature Images



Feature Name 6930 (SaSeM_00033)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 348625.45200**Northing** 172186.52000**Elevation** 31.32900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	48.00 inch	Cast Iron	Bureau of Environmental Services (BES)	-6.40 foot	IBI	N	24.93	6930
SanitaryLine	66.00 inch		Bureau of Environmental Services (BES)	-96.43 foot	IBI	W	-65.10	6930
SanitaryLine	48.00 inch	Ductile Iron	Bureau of Environmental Services (BES)	-6.42 foot	IBI	E	24.91	6930

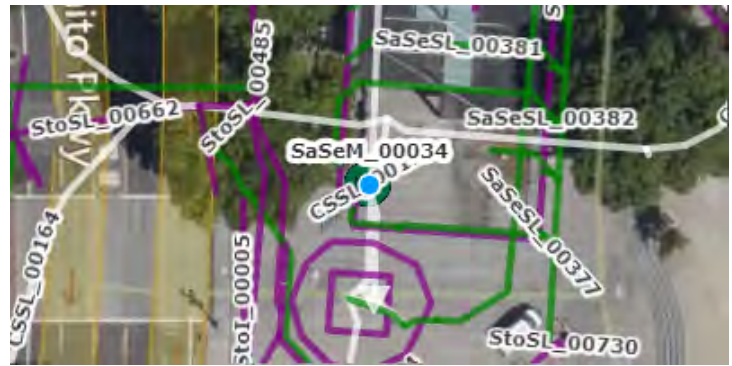
Feature Images



Feature Name 6940 (SaSeM_00034)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer



Feature Attributes

Feature Class Manhole

Notes

Easting 348613.59200

Northing 172234.17200

Elevation 34.67500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	inch		Bureau of Environmental Services (BES)	-37.91 foot	IBI	S	-3.24	6940
SanitaryLine	72.00 inch	Concrete	Bureau of Environmental Services (BES)	-34.74 foot	IBI	N	-0.06	6940

Feature Images



Feature Name 6960 (SaSeM_00036)

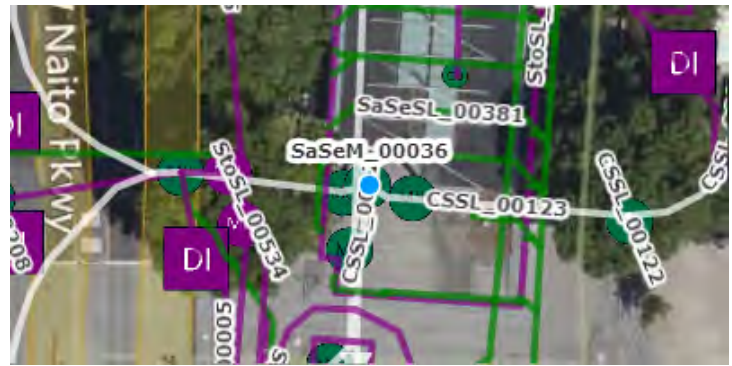
Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



Easting 348619.67500

Northing 172256.34900

Elevation 34.81200

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	72.00 inch	Concrete	Bureau of Environmental Services (BES)	-35.43 foot	IBI	S	-0.62	6960
SanitaryLine	inch	Concrete	Bureau of Environmental Services (BES)	-29.00 foot	IBI	E	5.81	6960
SanitaryLine	inch	Concrete	Bureau of Environmental Services (BES)	-29.14 foot	IBI	W	5.67	6960

Feature Images





Feature Name 6970 (SaSeM_00037)

Owners Bureau of Environmental Services
(BES)

Utility Type SanitarySewer

Feature Attributes

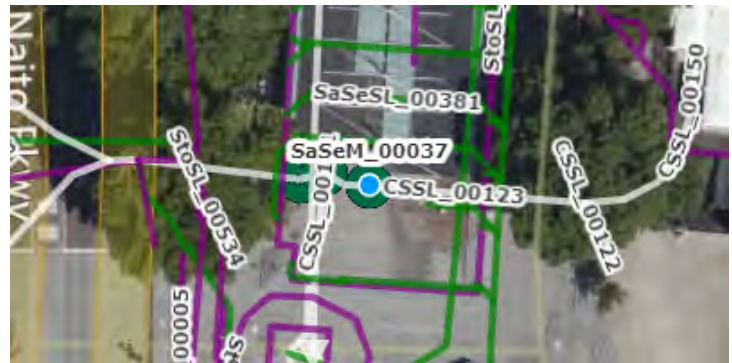
Feature Class Manhole

Notes 4.99ft to bottom. 1.93 to top sensor

Easting 348634.72900

Northing 172251.99600

Elevation 35.11700



Feature Images



Feature Name 6980 (StoDI_00092)

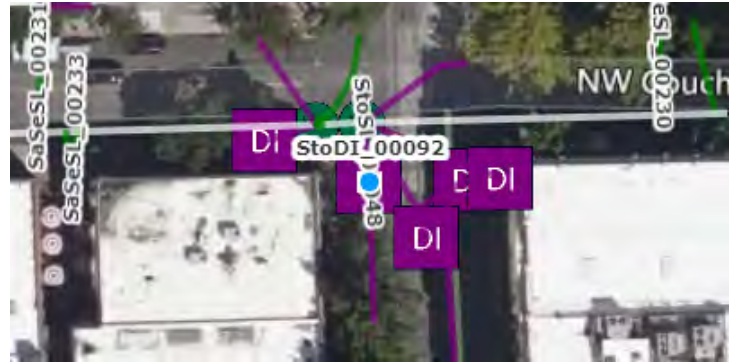
Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes Additional 4" RCP S @1.97'



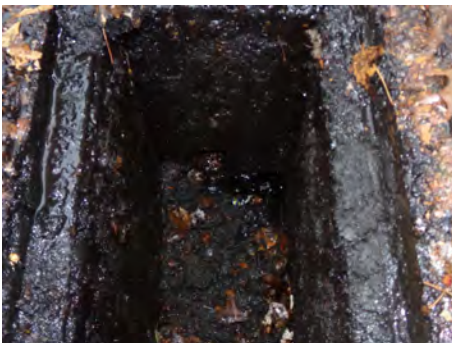
Easting 348214.28500

Northing 172723.59600

Elevation 33.87700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-2.60 foot	IBI	S	31.28	6980
StormLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-2.93 foot	IBI	N	30.95	6980

Feature Images



Feature Name 7000 (StoDI_00093)

Owners TRIMET

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes Track Drain



Easting 348247.09300

Northing 172724.41100

Elevation 34.43700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Reinforced Concrete	TRIMET	-4.25 foot	IBI		30.19	7000

Feature Images



Feature Name 7010 (StoDI_00094)**Owners** TRIMET**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** Track Drain**Easting** 348233.74100**Northing** 172705.10900**Elevation** 34.51500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Reinforced Concrete	TRIMET	-2.90 foot	IBI		31.62	7010

Feature Images

Feature Name 7020 (StoDI_00095)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 348258.75200

Northing 172724.72900

Elevation 34.04800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-1.82 foot	IBI	W	32.23	7020

Feature Images



Feature Name 7030 (StoDI_00096)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes Additional 4" RCP S @1.4'



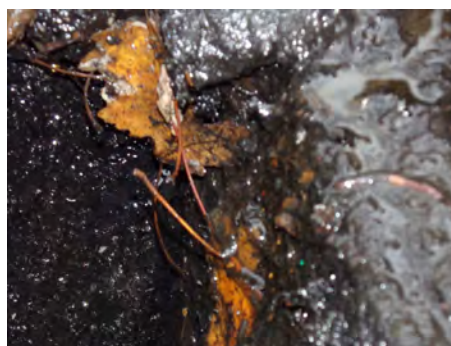
Easting 348215.83800

Northing 172677.02300

Elevation 33.89900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-2.11 foot	IBI	N	31.79	7030

Feature Images



Feature Name 7050 (StoDI_00098)**Owners** Bureau of Environmental Services
(BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** FULL OF WATER. 1.75' TO
BOTTOM**Easting** 348235.81800**Northing** 172553.51500**Elevation** 30.42800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Steel	Bureau of Environmental Services (BES)	-1.00 foot	IBI	E	29.43	7050

Feature Images

Feature Name 7070 (StoDI_00099)

Owners TRIMET

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes Track Drain



Easting 348243.21200

Northing 172472.16400

Elevation 29.70100

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Reinforced Concrete	TRIMET	-2.00 foot	IBI	E	27.70	7070

Feature Images



Feature Name 7090 (SaSeM_00038)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 348254.94700**Northing** 172483.96000**Elevation** 29.63500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	18.00 inch	Vitrified Clay	Bureau of Environmental Services (BES)	-15.98 foot	IBI	W	13.66	7090
SanitaryLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-12.38 foot	IBI	S	17.26	7090
StormLine	6.00 inch	Concrete	TRIMET	-11.24 foot	IBI	E	18.40	7090
StormLine	12.00 inch	Reinforced Concrete	TRIMET	-16.15 foot	IBI	NE	13.48	7090
SanitaryLine	15.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-6.74 foot	IBI	NE	22.90	7090
StormLine	12.00 inch	Reinforced Concrete	TRIMET	-8.53 foot	IBI	SW	21.11	7090
StormLine	12.00 inch	Reinforced Concrete	TRIMET	-3.96 foot	IBI	SW	25.68	7090

Feature Images



Feature Name 7100 (StoDI_00117)

Owners TRIMET

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 348260.66100

Northing 172484.42300

Elevation 29.78400

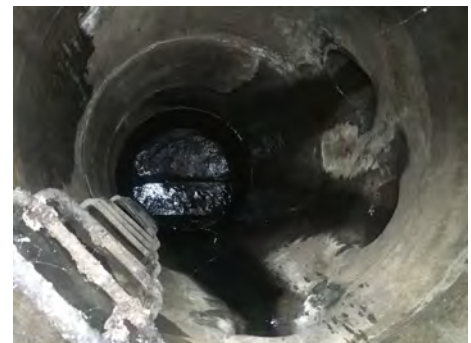
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Concrete	TRIMET	-6.00 foot	IBI	W	23.78	7100

Feature Images



Feature Name 7120 (SaSeM_00040)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 348212.40600**Northing** 172743.70600**Elevation** 34.00700

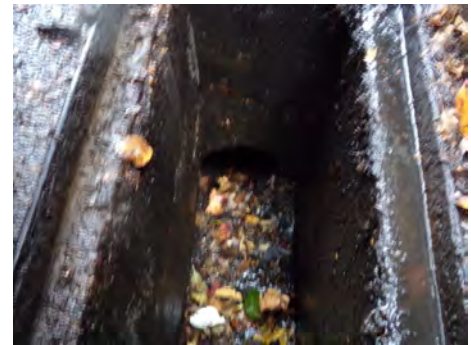
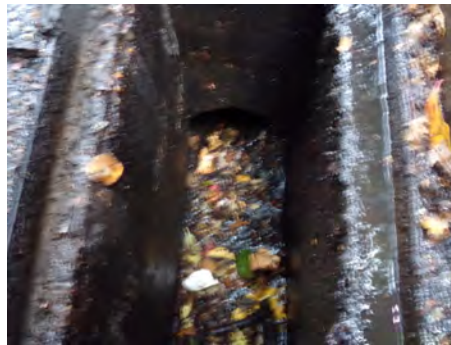
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	15.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-19.04 foot	IBI	W	14.97	7120
StormLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-6.92 foot	IBI	SE	27.09	7120
StormLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-5.86 foot	IBI	S	28.15	7120
SanitaryLine	15.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-19.14 foot	IBI	E	14.87	7120
StormLine	12.00 inch	Reinforced Concrete	TRIMET	-7.77 foot	IBI	NE	26.24	7120
StormLine	12.00 inch	Reinforced Concrete	TRIMET	-6.90 foot	IBI		27.11	7120

Feature Images



Feature Name 7130 (StoDI_00100)**Owners** Bureau of Environmental Services
(BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 348178.96100**Northing** 172737.48000**Elevation** 33.28900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-2.46 foot	IBI	NE	30.83	7130

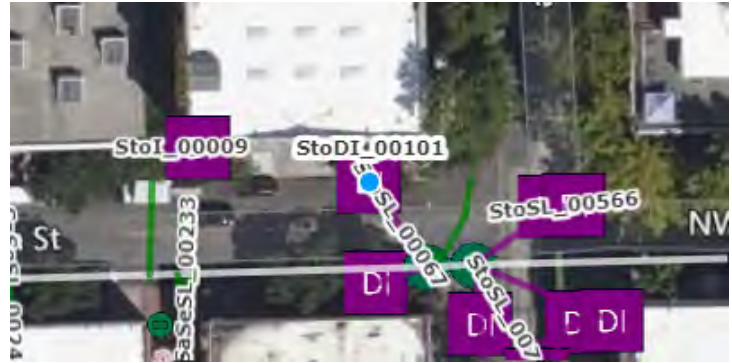
Feature Images

Feature Name 7140 (SaSeM_00041)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 348196.32300 **Northing** 172742.82800 **Elevation** 33.76400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-6.48 foot	IBI	SW	27.28	7140
SanitaryLine	15.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-18.75 foot	IBI	E	15.01	7140
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-7.12 foot	IBI	NW	26.64	7140
SanitaryLine	15.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-18.70 foot	IBI	W	15.06	7140
SanitaryLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-3.87 foot	IBI	E	29.89	7140
SanitaryLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-12.54 foot	IBI	NE	21.22	7140
SanitaryLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-3.27 foot	IBI	N	30.49	7140

Feature Images



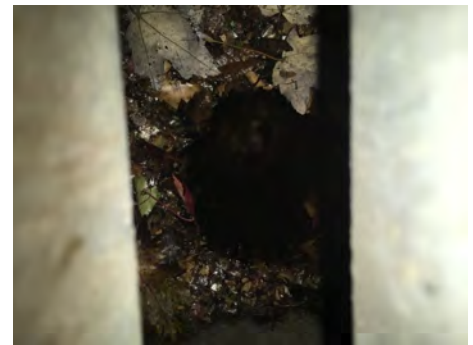
Feature Name 7150 (StoDI_00101)**Owners** Bureau of Environmental Services
(BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 348176.72500**Northing** 172771.45600**Elevation** 33.54900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-3.27 foot	IBI	SE	30.28	7150

Feature Images

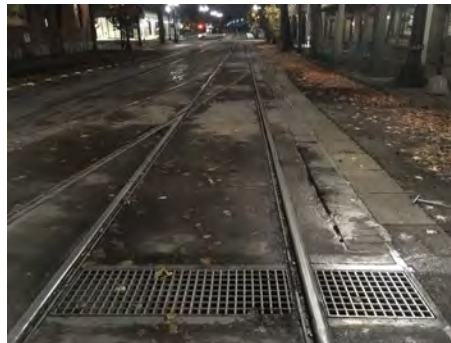
Feature Name 7160 (StoDI_00102)**Owners** TRIMET**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** Track Drop Inlet**Easting** 348238.29800**Northing** 172762.85000**Elevation** 34.23400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	inch		TRIMET	-4.05 foot	IBI	E	30.18	7160
StormLine	12.00 inch	Reinforced Concrete	TRIMET	-4.05 foot	IBI	SW	30.18	7160

Feature Images

Feature Name 7170 (StoDI_00103)**Owners** TRIMET**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** Track Drop Inlet**Easting** 348246.22100**Northing** 172763.59100**Elevation** 34.20100

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	inch		TRIMET	-4.90 foot	IBI	W	29.30	7170

Feature Images

Feature Name 7180 (StoDI_00104)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** 4 in Plastic extends N 1.6 ft with an invert of 1.81 ft**Easting** 348462.84900**Northing** 172745.21000**Elevation** 31.93500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-3.94 foot	IBI	SE	28.00	7180
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-4.25 foot	IBI	N	27.69	7180

Feature Images

Feature Name 7190 (SaSeM_00042)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 348462.09400**Northing** 172750.07200**Elevation** 32.06200

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-5.11 foot	IBI	S	26.95	7190
SanitaryLine	15.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-18.89 foot	IBI	W	13.17	7190
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-3.88 foot	IBI	N	28.18	7190
SanitaryLine	15.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-18.89 foot	IBI	E	13.17	7190
SanitaryLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-14.30 foot	IBI	N	17.76	7190
SanitaryLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-12.75 foot	IBI	S	19.31	7190

Feature Images



Feature Name 7200 (StoDI_00105)

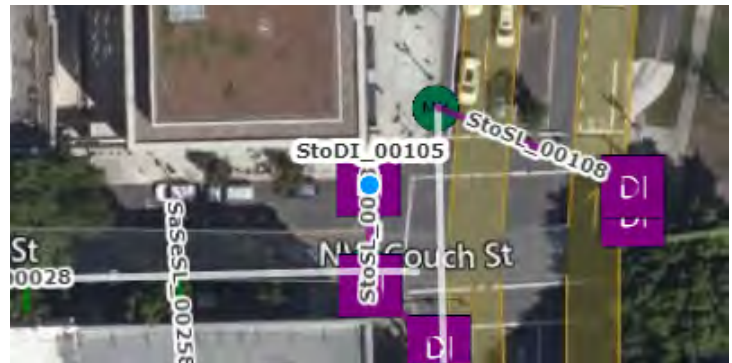
Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 348462.38700

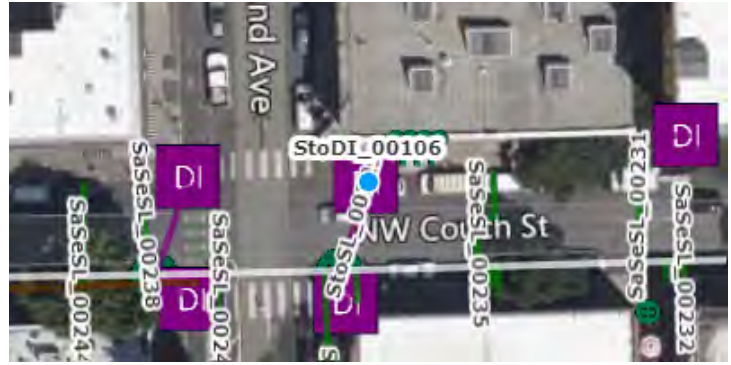
Northing 172779.06900

Elevation 31.77000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-2.61 foot	IBI	S	29.16	7200

Feature Images



Feature Name 7210 (StoDI_00106)**Owners** Bureau of Environmental Services
(BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 348010.49400**Northing** 172767.42000**Elevation** 33.18500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Clay	Bureau of Environmental Services (BES)	-1.81 foot	IBI	SW	31.38	7210

Feature Images

Feature Name 7220 (StoDI_00107)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



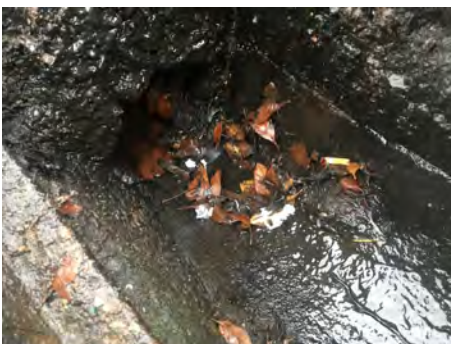
Easting 347950.96300

Northing 172727.33000

Elevation 32.96700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-1.52 foot	IBI	NW	31.45	7220

Feature Images



Feature Name 7230 (SaSeM_00043)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 347938.80900**Northing** 172735.83000**Elevation** 33.58600

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-8.78 foot	IBI	SE	24.81	7230
SanitaryLine	15.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-17.22 foot	IBI	E	16.37	7230
StormLine	8.00 inch	Clay	Bureau of Environmental Services (BES)	-16.74 foot	IBI	NE	16.85	7230
SanitaryLine	15.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-17.22 foot	IBI	W	16.37	7230
SanitaryLine	6.00 inch	Clay	Bureau of Environmental Services (BES)	-5.00 foot	IBI	E	28.59	7230
SanitaryLine	6.00 inch	Clay	Bureau of Environmental Services (BES)	-6.21 foot	IBI	E	27.38	7230

Feature Images



Feature Name 7240 (StoDI_00108)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 347949.96300

Northing 172769.04100

Elevation 33.21500

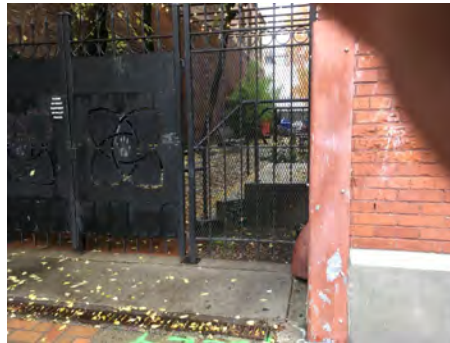
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Clay	Bureau of Environmental Services (BES)	-1.74 foot	IBI	SW	31.48	7240

Feature Images



Feature Name 7270 (StoDI_00219)**Owners** Private**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** slot drain. full of debris**Easting** 348118.98100**Northing** 172782.89000**Elevation** 34.71100

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
Inlet				0.00 foot	IBI		34.71	7270

Feature Images

Feature Name 7280 (SaSeM_00122)

Owners Portland Parks and Rec

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes

Easting 348723.18800

Northing 172421.83400

Elevation 34.40900



Feature Images



Feature Name 7290 (SaSeM_00121)

Owners Portland Parks and Rec

Utility Type SanitarySewer

Feature Attributes

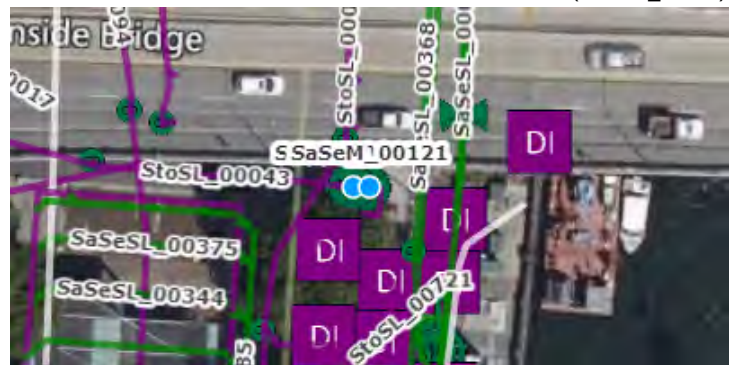
Feature Class Manhole

Notes

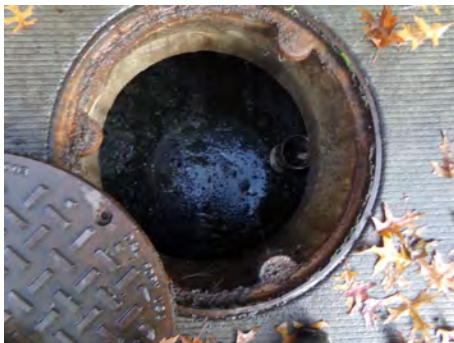
Easting 348728.61000

Northing 172421.47800

Elevation 34.34600

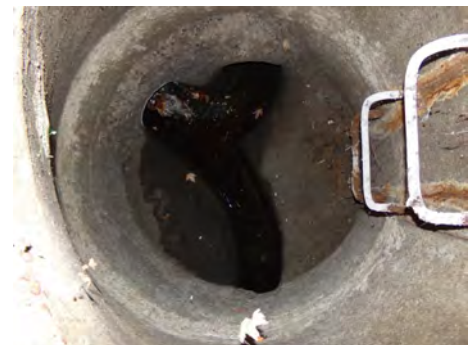


Feature Images



Feature Name 7300 (StoM_00005)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** Manhole**Notes****Easting** 348290.94200**Northing** 172504.81000**Elevation** 30.95400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-5.78 foot	IBI	N	25.17	7300
StormLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-5.87 foot	IBI	S	25.08	7300
StormLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-5.93 foot	IBI	NW	25.02	7300

Feature Images



Feature Name 7310 (StoDI_00109)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 348287.50000**Northing** 172524.71100**Elevation** 30.42000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-3.40 foot	IBI	S	27.02	7310
StormLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-3.15 foot	IBI	NW	27.27	7310
StormLine	6.00 inch	Steel	Bureau of Environmental Services (BES)	-1.48 foot	IBI	NW	28.94	7310

Feature Images



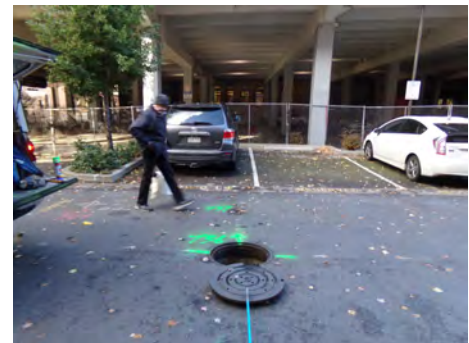


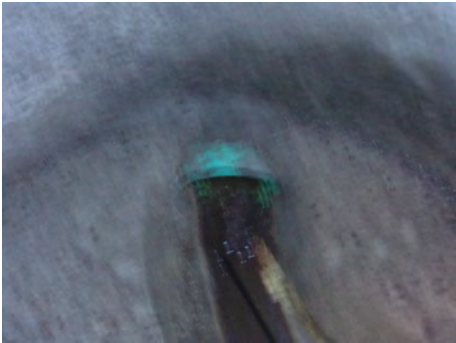
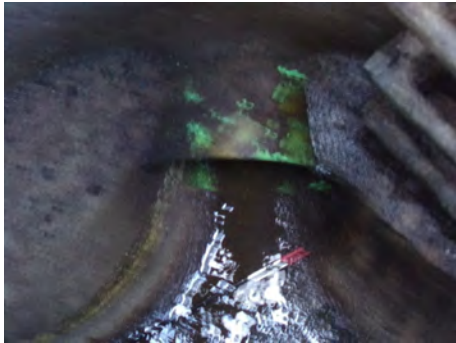
Feature Name 7330 (SaSeC_00013)**Owners** Bureau of Environmental Services
(BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Cleanout**Notes****Easting** 348292.99200**Northing** 172442.61500**Elevation** 31.06000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-2.41 foot	IBI	W	28.65	7330
StormLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-3.00 foot	IBI	N	28.06	7330

Feature Name 7360 (SaSeM_00045)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 348337.17900**Northing** 172402.32300**Elevation** 32.44900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	8.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-7.30 foot	IBI	S	25.15	7360
SanitaryLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-7.24 foot	IBI	N	25.21	7360
StormLine	8.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-7.18 foot	IBI	W	25.27	7360
StormLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-7.21 foot	IBI	E	25.24	7360

Feature Images



Feature Name 7370 (SaSeC_00014)

Owners Bureau of Environmental Services
(BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes



Easting 348336.76500

Northing 172407.06800

Elevation 32.29500

Feature Images



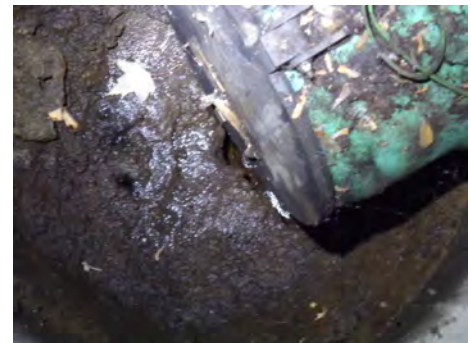
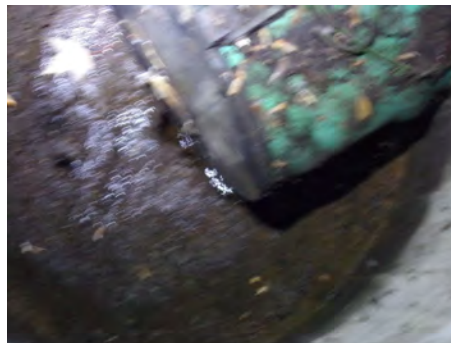
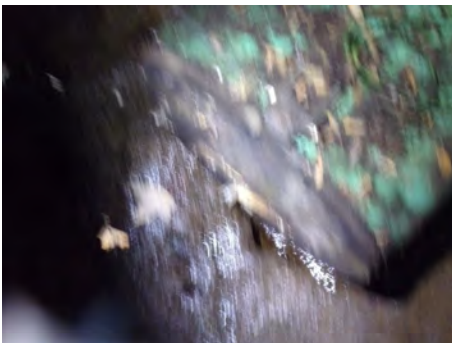
Feature Name 7380 (StoDI_00111)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 348305.41900**Northing** 172432.74300**Elevation** 30.21700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-3.00 foot	IBI	SE	27.22	7380

Feature Images

Feature Name 7390 (SaSeM_00046)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 348335.63900**Northing** 172430.52100**Elevation** 32.38100

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-7.75 foot	IBI	S	24.63	7390
SanitaryLine	6.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-9.64 foot	IBI	W	22.74	7390

Feature Images

Feature Name 7400 (StoDI_00166)

Owners

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



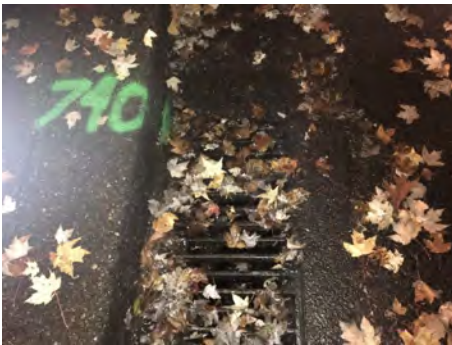
Easting 348189.20100

Northing 171950.48700

Elevation 31.27100

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-2.97 foot	IBI	NW	28.30	7400

Feature Images



Feature Name 7410 (StoDI_00167)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 348262.36100**Northing** 171980.41100**Elevation** 31.38000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-2.83 foot	IBI	SW	28.55	7410

Feature Images

Feature Name 7420 (StoDI_00130)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 347766.60300

Northing 172401.61600

Elevation 33.68600

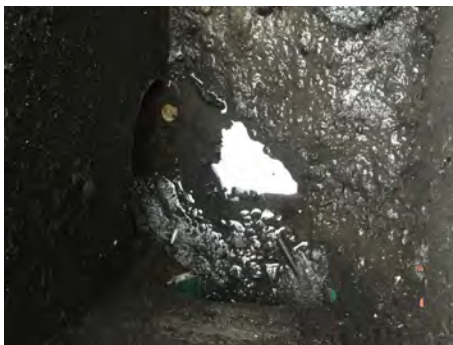
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-1.76 foot	IBI	N	31.93	7420

Feature Images



Feature Name 7430 (StoDI_00131)**Owners** Bureau of Environmental Services
(BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** 2in PVC extending S 0.16ft with an
invert of 1.23ft
2in PVC extending N 0.17ft with an
invert of 1.35ft**Easting** 347765.88900**Northing** 172415.11000**Elevation** 34.16700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-2.47 foot	IBI	S	31.70	7430
StormLine	8.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-2.79 foot	IBI	W	31.38	7430

Feature Images

Feature Name 7440 (StoDI_00132)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 347788.07200**Northing** 172443.30200**Elevation** 33.54700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-3.51 foot	IBI	N	30.04	7440

Feature Images

Feature Name 7450 (SaSeM_00048)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



Easting 347780.17400 **Northing** 172472.86200 **Elevation** 34.56000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	15.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-20.00 foot	IBI	W	14.56	7450
StormLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-6.79 foot	IBI	S	27.77	7450
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-6.55 foot	IBI	N	28.01	7450
SanitaryLine	18.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-18.70 foot	IBI	E	15.86	7450

Feature Images





Feature Name 7460 (StoDI_00133)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 347788.80000

Northing 172524.73500

Elevation 33.15500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-3.16 foot	IBI	S	30.00	7460

Feature Images



Feature Name 7470 (SaSeM_00049)

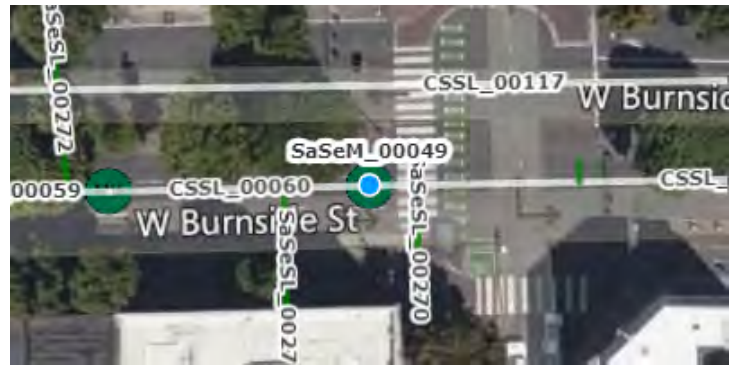
Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



Easting 347935.77100

Northing 172475.36600

Elevation 38.32700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	18.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-23.57 foot	IBI	W	14.76	7470
SanitaryLine	18.00 inch	Concrete	Bureau of Environmental Services (BES)	-23.74 foot	IBI	E	14.59	7470

Feature Images



Feature Name 7480 (SaSeM_00198)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 347727.00400**Northing** 172506.06400**Elevation** 34.60400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	21.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-23.66 foot	IBI	N	10.94	7480
SanitaryLine	24.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-23.84 foot	IBI	W	10.76	7480
SanitaryLine	24.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-24.12 foot	IBI	E	10.48	7480
SanitaryLine	inch			0.00			34.60	7480

Feature Images



Feature Name 7490 (SaSeM_00051)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 347847.54100**Northing** 172473.19300**Elevation** 35.66000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	18.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-20.15 foot	IBI	W	15.51	7490
SanitaryLine	18.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-20.40 foot	IBI	E	15.26	7490

Feature Images

Feature Name 7500 (StoDI_00134)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 347742.12900

Northing 172568.66900

Elevation 33.66500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-5.60 foot	IBI	W	28.07	7500

Feature Images



Feature Name 7510 (SaSeM_00052)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 347724.71400**Northing** 172569.72600**Elevation** 34.32200

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-6.12 foot	IBI	W	28.20	7510
StormLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-9.14 foot	IBI	E	25.18	7510
SanitaryLine	24.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-22.48 foot	IBI	N	11.84	7510
SanitaryLine	21.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-22.76 foot	IBI	S	11.56	7510
SanitaryLine	6.00 inch		Bureau of Environmental Services (BES)	-15.66 foot	IBI	E	18.66	7510

Feature Images



Feature Name 7520 (StoDI_00138)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 347739.07900

Northing 172688.49000

Elevation 33.62400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-5.98 foot	IBI	W	27.64	7520

Feature Images



Feature Name 7530 (SaSeM_00053)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



Easting 347720.21800 **Northing** 172690.07500 **Elevation** 34.48000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	24.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-21.20 foot	IBI	S	13.28	7530
StormLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-10.75 foot	IBI	E	23.73	7530
SanitaryLine	24.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-20.97 foot	IBI	N	13.51	7530
StormLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-7.60 foot	IBI	W	26.88	7530

Feature Images





Feature Name 7540 (SaSeM_00055)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes** Covered with Asphalt. Inverts based on surrounding MHs and records.**Easting** 347720.37600**Northing** 172743.13300**Elevation** 34.56900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	24.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-20.40 foot	IBI	S	14.17	7540
SanitaryLine	24.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-20.30 foot	IBI	N	14.27	7540
SanitaryLine	18.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-20.30 foot	IBI	W	14.27	7540

Feature Name 7550 (SaSeM_00056)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



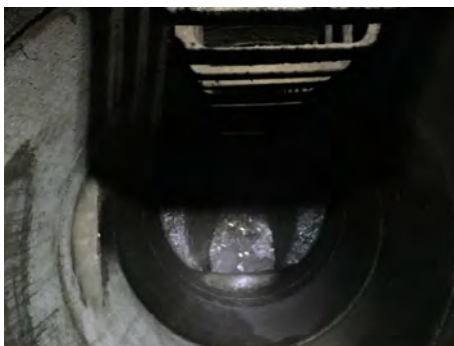
Easting 347716.31200

Northing 172797.18200

Elevation 34.74600

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	24.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-19.84 foot	IBI	S	14.91	7550

Feature Images



Feature Name 7560 (StoDI_00139)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** Full of debris**Easting** 347695.15700**Northing** 172685.42400**Elevation** 33.28000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-5.00 foot	IBI	E	28.28	7560

Feature Images

Feature Name 7570 (StoDI_00135)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 347698.83900**Northing** 172566.06300**Elevation** 33.57200

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-5.07 foot	IBI	E	28.50	7570

Feature Images

Feature Name 7580 (StoDI_00136)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 347680.41300

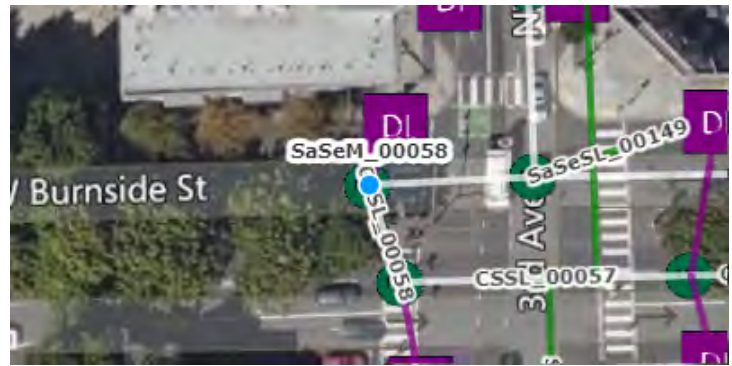
Northing 172523.03600

Elevation 33.65200

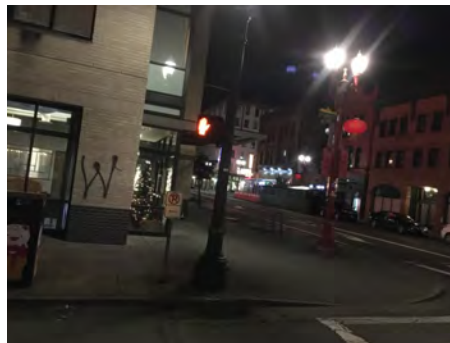
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-2.76 foot	IBI	SW	30.89	7580

Feature Images



Feature Name 7590 (SaSeM_00058)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes** 24in RCP extends W with an invert of 23.16**Easting** 347670.78700**Northing** 172503.29200**Elevation** 34.48200

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-22.73 foot	IBI	SE	11.75	7590
StormLine	10.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-22.57 foot	IBI	NE	11.91	7590
SanitaryLine	24.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-23.26 foot	IBI	E	11.22	7590

Feature Images



Feature Name 7600 (SaSeM_00059)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes** 18in RCP extends W with an invert of 18.06**Easting** 347681.64000**Northing** 172470.46300**Elevation** 34.68100

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	15.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-18.06 foot	IBI	E	16.62	7600
StormLine	8.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-13.52 foot	IBI	S	21.16	7600
SanitaryLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-16.80 foot	IBI	NW	17.88	7600

Feature Images



Feature Name 7610 (StoDI_00137)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 347688.75600

Northing 172434.82400

Elevation 33.39900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-7.76 foot	IBI	E	25.64	7610
StormLine	8.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-7.92 foot	IBI	N	25.48	7610

Feature Images



Feature Name 7620 (SaSeM_00064)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



Easting 350436.97600 **Northing** 172322.92300 **Elevation** 46.68600

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	30.00 inch	Brick	Bureau of Environmental Services (BES)	-9.22 foot	IBI	N	37.47	7620
SanitaryLine	36.00 inch	Brick	Bureau of Environmental Services (BES)	-9.22 foot	IBI	S	37.47	7620
SanitaryLine	8.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-6.30 foot	IBI		40.39	7620
SanitaryLine	6.00 inch		Bureau of Environmental Services (BES)	-6.75 foot	IBI		39.94	7620
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-5.75 foot	IBI		40.94	7620

Feature Images





Feature Name 7630 (SaSeM_00062)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes** 10" Hole extending S with an invert of 4.56ft**Easting** 350438.31700**Northing** 172189.90600**Elevation** 45.63300

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Other	Bureau of Environmental Services (BES)	-5.31 foot	IBI	NW	40.32	7630
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-6.02 foot	IBI	NE	39.61	7630
SanitaryLine	36.00 inch	Brick	Bureau of Environmental Services (BES)	-10.05 foot	IBI	N	35.58	7630
SanitaryLine	36.00 inch	Brick	Bureau of Environmental Services (BES)	-10.02 foot	IBI	S	35.61	7630

Feature Images



Feature Name 7640 (SaSeM_00104)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



Easting 350445.57000

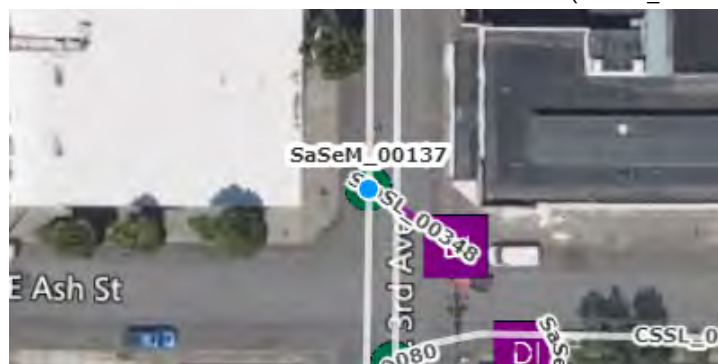
Northing 172130.87900

Elevation 45.13600

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	18.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-9.31 foot	IBI	SW	35.83	7640
SanitaryLine	16.00 inch	Other	Bureau of Environmental Services (BES)	-8.85 foot	IBI	NE	36.29	7640

Feature Images



Feature Name 7650 (SaSeM_00137)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes** Sensor wire in MH**Easting** 350437.76400**Northing** 171936.79400**Elevation** 42.46800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-5.70 foot	IBI	SE	36.77	7650
SanitaryLine	36.00 inch	Brick	Bureau of Environmental Services (BES)	-11.17 foot	IBI	N	31.30	7650
SanitaryLine	36.00 inch	Brick	Bureau of Environmental Services (BES)	-11.03 foot	IBI	S	31.44	7650

Feature Images



Feature Name 7660 (SaSeM_00138)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



Easting 350446.73000 **Northing** 171877.54300 **Elevation** 42.61000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	15.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-9.59 foot	IBI	SW	33.02	7660
SanitaryLine	16.00 inch	Clay	Bureau of Environmental Services (BES)	-9.44 foot	IBI	NE	33.17	7660

Feature Images



Feature Name 7670 (StoDI_00140)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 350434.26700 **Northing** 172195.20800 **Elevation** 45.47000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Other	Bureau of Environmental Services (BES)	-5.15 foot	IBI	SE	40.32	7670

Feature Name 7680 (StoDI_00141)**Owners** Bureau of Environmental Services
(BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** 4in PVC extending S 0.2ft with an
invert of 1.10ft
4in PVC extending N 0.23ft with an
invert of 1.08ft**Easting** 350467.57000**Northing** 172192.43200**Elevation** 45.80300

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-1.35 foot	IBI	SE	44.45	7680

Feature Images

Feature Name 7690 (StoDI_00142)**Owners** Bureau of Environmental Services
(BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** 3" unknown stub extends to east
0.2ft, invert 2.54ft**Easting** 350492.32300**Northing** 172175.22500**Elevation** 46.38300

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Polyethylene	Bureau of Environmental Services (BES)	-3.74 foot	IBI	W	42.64	7690

Feature Images

Feature Name 7700 (StoDI_00143)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 350489.43400**Northing** 172175.23100**Elevation** 46.37000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Polyethylene	Bureau of Environmental Services (BES)	-3.70 foot	IBI	E	42.67	7700
StormLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-4.43 foot	IBI	S	41.94	7700
StormLine	10.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-2.38 foot	IBI	N	43.99	7700

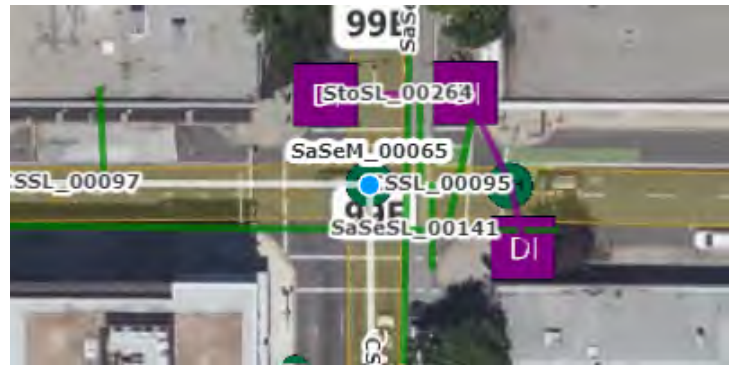
Feature Images



Feature Name 7710 (StoDI_00144)**Owners** Bureau of Environmental Services
(BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 350951.82000**Northing** 172711.93400**Elevation** 70.19300

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-2.70 foot	IBI	E	67.49	7710

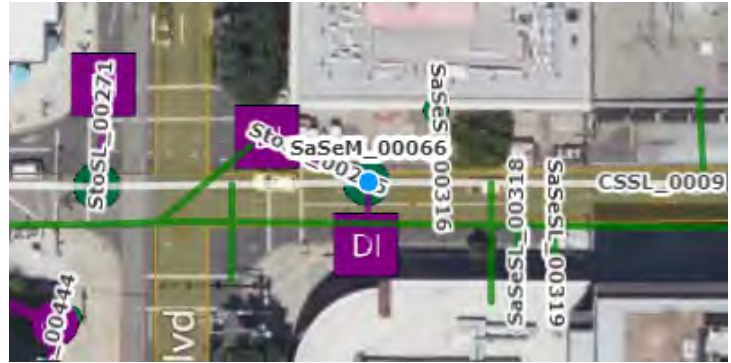
Feature Images

Feature Name 7720 (SaSeM_00065)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 350966.35200**Northing** 172681.74000**Elevation** 70.76200

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	21.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-11.12 foot	IBI	E	59.64	7720
SanitaryLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-10.30 foot	IBI	S	60.46	7720
SanitaryLine	21.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-11.16 foot	IBI	W	59.60	7720

Feature Images



Feature Name 7730 (SaSeM_00066)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 350762.58300**Northing** 172682.44100**Elevation** 67.47100

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-6.54 foot	IBI	NW	60.93	7730
SanitaryLine	21.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-11.62 foot	IBI	W	55.85	7730
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-6.50 foot	IBI	S	60.97	7730
SanitaryLine	21.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-11.32 foot	IBI	E	56.15	7730

Feature Images



Feature Name 7740 (StoDI_00217)

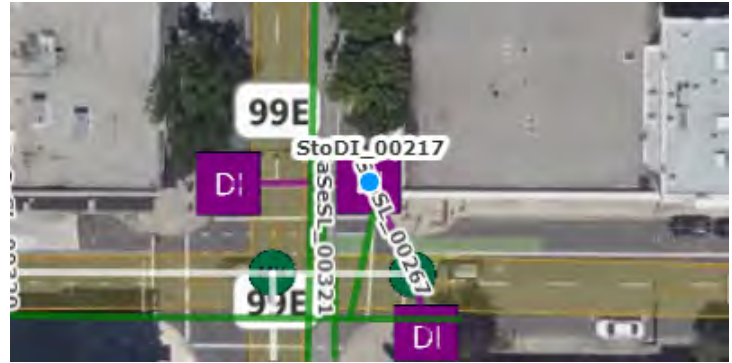
Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 350999.28900

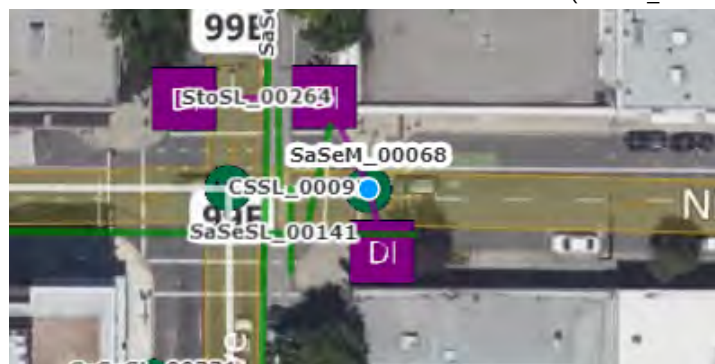
Northing 172712.34800

Elevation 70.31100

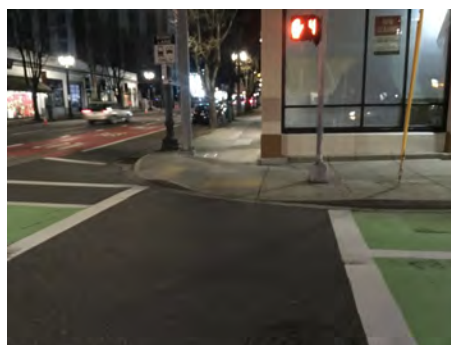
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-3.40 foot	IBI	W	66.91	7740
StormLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-4.10 foot	IBI	SE	66.21	7740

Feature Images



Feature Name 7750 (SaSeM_00068)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes** 18in PVC extending E with an invert of 10.27ft**Easting** 351013.94100**Northing** 172681.65600**Elevation** 70.80800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-8.36 foot	IBI	NW	62.45	7750
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-8.24 foot	IBI	SE	62.57	7750
SanitaryLine	21.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-10.50 foot	IBI	W	60.31	7750

Feature Images



Feature Name 7760 (StoDI_00145)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes Domed grate, 0.78 ft tall



Easting 351018.79800

Northing 172660.62400

Elevation 71.27000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-3.70 foot	IBI	NW	67.57	7760

Feature Images



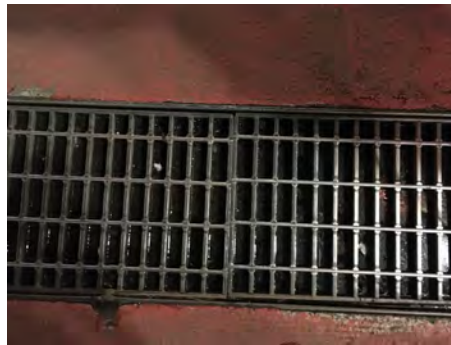
Feature Name 7770 (StoDI_00146)**Owners** Bureau of Environmental Services
(BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 350997.93100**Northing** 172465.19700**Elevation** 68.07400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-2.44 foot	IBI	SE	65.63	7770
StormLine	8.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-2.41 foot	IBI	W	65.66	7770

Feature Images

Feature Name 7780 (StoDI_00147)**Owners** TRIMET**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** Track Drop Inlet**Easting** 350986.87000**Northing** 172465.58100**Elevation** 68.59400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-2.33 foot	IBI	E	66.26	7780

Feature Images

Feature Name 7790 (StoDI_00148)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 351021.71900

Northing 172441.53400

Elevation 69.03100

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-2.86 foot	IBI	SW	66.17	7790

Feature Images



Feature Name 7800 (SaSeM_00069)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 351012.72900 **Northing** 172404.54000 **Elevation** 68.55000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	18.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-11.40 foot	IBI	W	57.15	7800
StormLine	10.00 inch		Bureau of Environmental Services (BES)	-6.40 foot	IBI	SE	62.15	7800
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-4.13 foot	IBI	NE	64.42	7800
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-4.44 foot	IBI	NW	64.11	7800
SanitaryLine	6.00 inch		Bureau of Environmental Services (BES)	-6.00 foot	IBI		62.55	7800
StormLine	6.00 inch		Bureau of Environmental Services (BES)	-7.00 foot	IBI		61.55	7800
StormLine	10.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-9.00 foot	IBI	N	59.55	7800
SanitaryLine	18.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-11.35 foot	IBI	E	57.20	7800

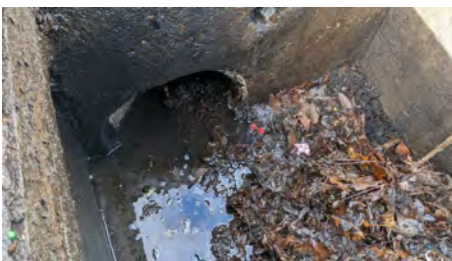
StormLine	inch	Bureau of Environmental Services (BES)	-9.98	foot	IBI	N	58.57	7800
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Feature Images



Feature Name 7810 (StoDI_00149)**Owners** Bureau of Environmental Services
(BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 351026.60000**Northing** 172388.95300**Elevation** 68.00800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch		Bureau of Environmental Services (BES)	-2.00 foot	IBI	NW	66.01	7810

Feature Images

Feature Name 7820 (StoDI_00150)

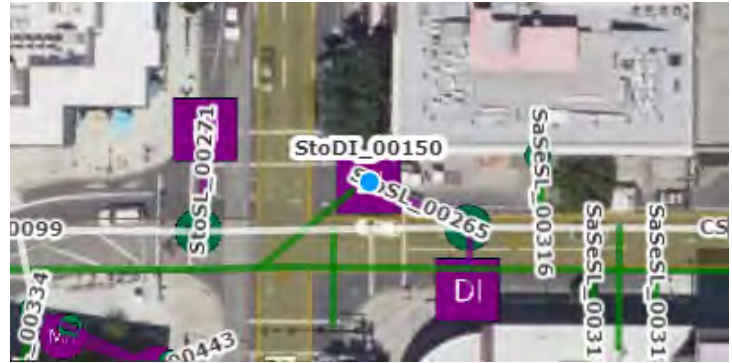
Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 350728.44000 **Northing** 172697.63700 **Elevation** 66.87500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-2.93 foot	IBI	SE	63.95	7820

Feature Images



Feature Name 7840 (SaSeM_00070)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 350671.04800**Northing** 172680.94300**Elevation** 66.38400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	21.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-11.68 foot	IBI	E	54.70	7840
SanitaryLine	21.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-12.02 foot	IBI	W	54.36	7840
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-6.93 foot	IBI	N	59.45	7840

Feature Images



Feature Name 7850 (SaSeM_00071)

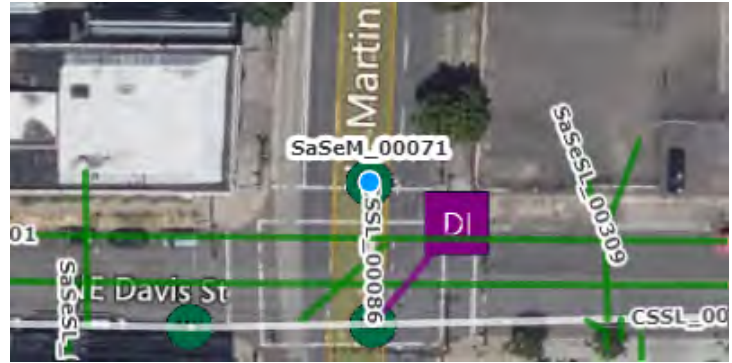
Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes 6in Plastic extending N with an invert 11.66ft



Easting 350705.30900 **Northing** 172972.60200 **Elevation** 70.53500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-11.82 foot	IBI	S	58.72	7850

Feature Images



Feature Name 7860 (StoDI_00152)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** 3" PVC extends 0.3 ft SE with invert of 1.35 ft**Easting** 351004.03500**Northing** 172960.42500**Elevation** 74.50200

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Other	Bureau of Environmental Services (BES)	-3.64 foot	IBI	S	70.86	7860

Feature Images

Feature Name 7870 (SaSeM_00072)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

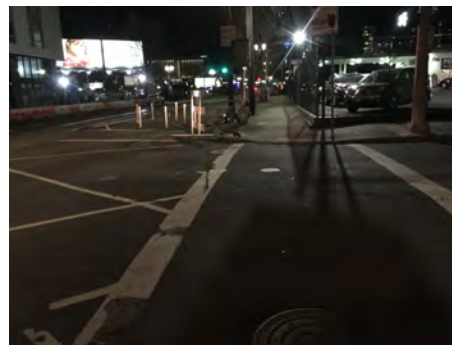
Notes



Easting 351010.05000 **Northing** 172928.49700 **Elevation** 74.72700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Other	Bureau of Environmental Services (BES)	-8.50 foot	IBI	N	66.23	7870
SanitaryLine	24.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-12.75 foot	IBI	W	61.98	7870
SanitaryLine	24.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-12.48 foot	IBI	E	62.25	7870

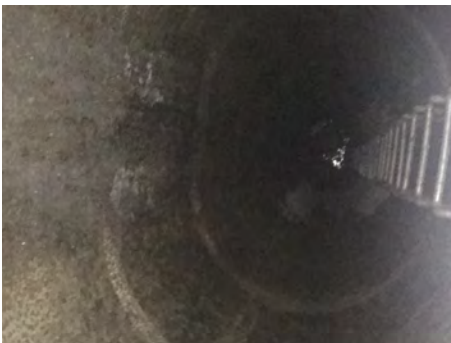
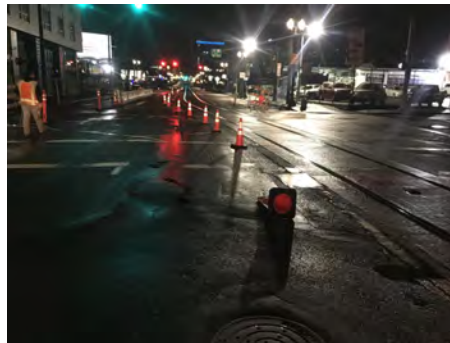
Feature Images





Feature Name 7880 (SaSeM_00073)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 350977.89200**Northing** 172886.20100**Elevation** 73.97700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	inch	Concrete	Bureau of Environmental Services (BES)	-55.00 foot	IBI	S	18.98	7880
SanitaryLine	inch	Concrete	Bureau of Environmental Services (BES)	-55.00 foot	IBI	N	18.98	7880

Feature Images

Feature Name 7890 (SaSeM_00074)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



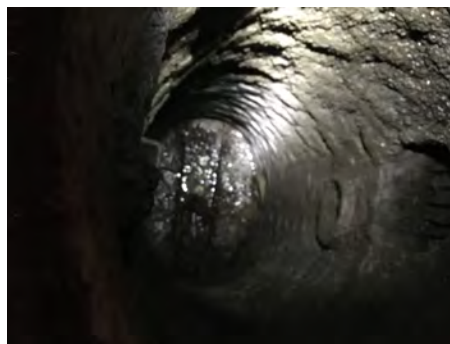
Easting 350955.26400

Northing 173206.74900

Elevation 77.25500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-9.92 foot	IBI	S	67.34	7890

Feature Images





Feature Name 7900 (SaSeM_00075)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



Easting 351215.59200

Northing 172929.03500

Elevation 79.40500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	24.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-13.46 foot	IBI	W	65.95	7900

Feature Images





Feature Name 7910 (SaSeM_00076)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 350954.60300**Northing** 172927.68200**Elevation** 74.12000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	24.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-12.67 foot	IBI	E	61.45	7910
SanitaryLine	24.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-12.67 foot	IBI	W	61.45	7910
SanitaryLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-12.36 foot	IBI	N	61.76	7910
SanitaryLine	6.00 inch		Bureau of Environmental Services (BES)	0.00 foot	IBI		74.12	7910

Feature Images



Feature Name 7920 (SaSeM_00077)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



Easting 350929.19600 **Northing** 172929.50000 **Elevation** 73.86300

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	24.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-12.72 foot	IBI	E	61.14	7920
SanitaryLine	24.00 inch	Vitrified Clay	Bureau of Environmental Services (BES)	-12.75 foot	IBI	W	61.11	7920

Feature Images



Feature Name 7930 (StoDI_00153)

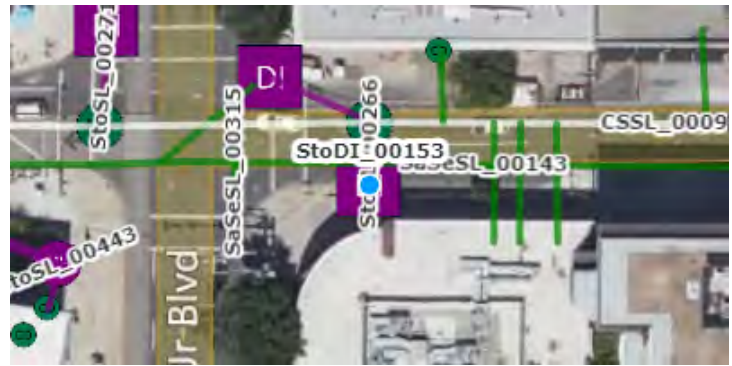
Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 350762.17000

Northing 172661.15200

Elevation 66.92800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-3.50 foot	IBI	N	63.43	7930

Feature Images

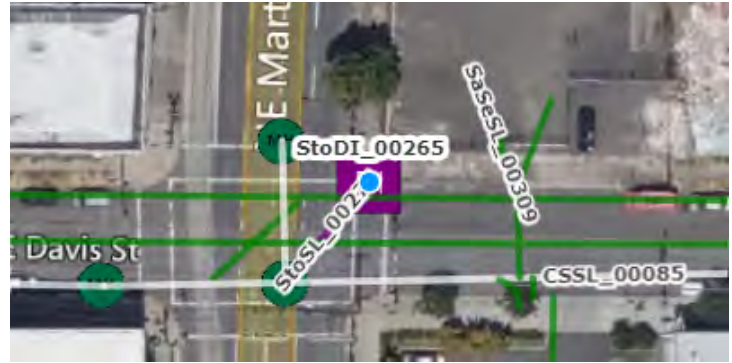


Feature Name 7940 (SaSeM_00078)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 350706.42000**Northing** 172924.72400**Elevation** 70.57100

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-12.60 foot	IBI	N	57.97	7940
StormLine	10.00 inch	High Density Polyethylene	Bureau of Environmental Services (BES)	-10.32 foot	IBI	NE	60.25	7940
SanitaryLine	24.00 inch	Vitrified Clay	Bureau of Environmental Services (BES)	-13.87 foot	IBI	E	56.70	7940
SanitaryLine	30.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-13.96 foot	IBI	W	56.61	7940

Feature Images



Feature Name 7950 (StoDI_00265)**Owners** Bureau of Environmental Services
(BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 350735.17100**Northing** 172959.02400**Elevation** 70.64400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	High Density Polyethylene	Bureau of Environmental Services (BES)	-1.94 foot	IBI	SW	68.70	7950

Feature Images

Feature Name 7960 (SaSeM_00079)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



Easting 350966.68200 **Northing** 172123.96800 **Elevation** 63.03800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	inch	Concrete	Bureau of Environmental Services (BES)	-43.00 foot	IBI	N	20.04	7960

Feature Images



Feature Name 7970 (StoDI_00154)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** 4in PVC extending N with invert of 2.45ft
4in PVC extending S with invert of 2.33ft**Easting** 350945.60800**Northing** 172530.80500**Elevation** 68.16800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-3.50 foot	IBI	E	64.67	7970

Feature Images

Feature Name 7980 (SaSeM_00080)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



Easting 350967.48400 **Northing** 172530.88400 **Elevation** 69.25800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-4.75 foot	IBI	W	64.51	7980
SanitaryLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-6.70 foot	IBI	N	62.56	7980

Feature Images



Feature Name 7990 (StoDI_00155)**Owners** Bureau of Environmental Services
(BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** Additional 4" PVC NE @ 3'. 4" PVE
SW @ 2.22'**Easting** 350944.50100**Northing** 172446.59200**Elevation** 67.94900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Clay	Bureau of Environmental Services (BES)	-3.47 foot	IBI	SW	64.48	7990

Feature Images

Feature Name 8000 (SaSeM_00081)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



Easting 350925.35300

Northing 172404.76700

Elevation 67.52700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	18.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-12.12 foot	IBI	W	55.41	8000
StormLine	12.00 inch	Clay	Bureau of Environmental Services (BES)	-4.88 foot	IBI	NE	62.65	8000
SanitaryLine	18.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-12.08 foot	IBI	E	55.45	8000

Feature Images



Feature Name 8010 (SaSeM_00082)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



Easting 350810.47000

Northing 172404.72700

Elevation 64.91800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	18.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-12.06 foot	IBI	W	52.86	8010
SanitaryLine	18.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-12.01 foot	IBI	E	52.91	8010
SanitaryLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-11.16 foot	IBI	N	53.76	8010

Feature Images





Feature Name 8020 (SaSeM_00083)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 350745.88400**Northing** 172404.83700**Elevation** 63.46100

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-10.82 foot	IBI	NW	52.64	8020
StormLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-11.58 foot	IBI	S	51.88	8020
SanitaryLine	18.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-12.01 foot	IBI	E	51.45	8020
SanitaryLine	21.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-12.14 foot	IBI	W	51.32	8020

Feature Images



Feature Name 8030 (StoDI_00156)**Owners** TRIMET**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** 5inch by12 inch, drain directly to
filtration flower bed**Easting** 350686.18800**Northing** 172484.26100**Elevation** 63.56100

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	inch	Concrete	Bureau of Environmental Services (BES)	-0.45 foot	IBI	W	63.11	8030

Feature Images

Feature Name 8040 (StoDI_00157)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes Full of water



Easting 350677.21500

Northing 172476.88300

Elevation 63.29900

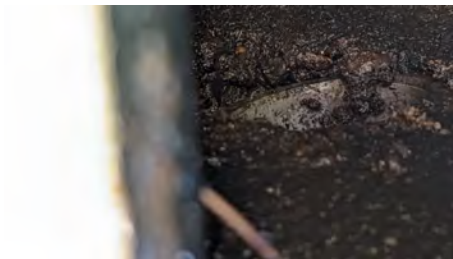
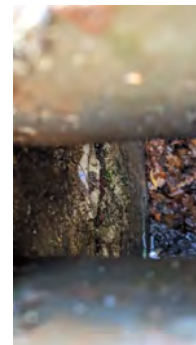
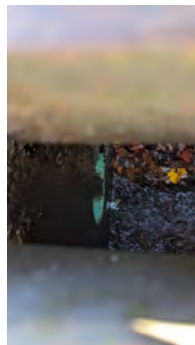
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch		Private	-1.50 foot	IBI	W	61.80	8040

Feature Images



Feature Name 8050 (StoDI_00158)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 350677.71500**Northing** 172442.55200**Elevation** 63.09600

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	TRIMET	-3.10 foot	IBI	NE	60.00	8050
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-3.70 foot	IBI	SW	59.40	8050
StormLine	8.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-3.58 foot	IBI	NW	59.52	8050

Feature Images



Feature Name 8060 (SaSeM_00086)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



Easting 350652.14200

Northing 172405.28700

Elevation 63.65800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	21.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-14.30 foot	IBI	E	49.36	8060
SanitaryLine	16.00 inch	High Density Polyethylene	Bureau of Environmental Services (BES)	-14.30 foot	IBI	W	49.36	8060
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-9.16 foot	IBI	N	54.50	8060

Feature Images





Feature Name 8070 (StoDI_00160)

Owners TRIMET

Utility Type Storm

Feature Attributes

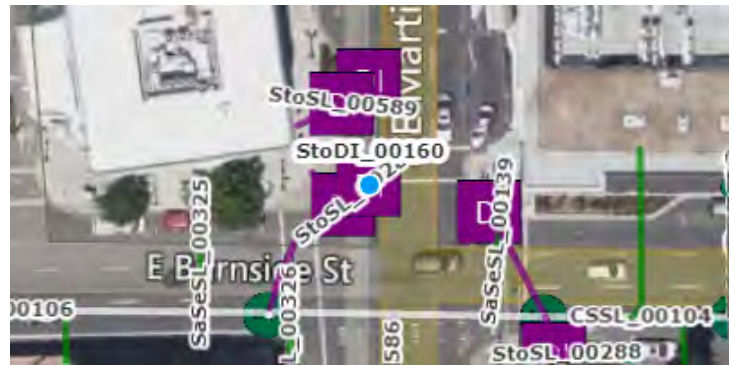
Feature Class DropInlet

Notes

Easting 350686.18900

Northing 172449.08500

Elevation 63.21900



Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	TRIMET	-2.76 foot	IBI	SW	60.46	8070

Feature Images



Feature Name 8080 (StoDI_00161)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



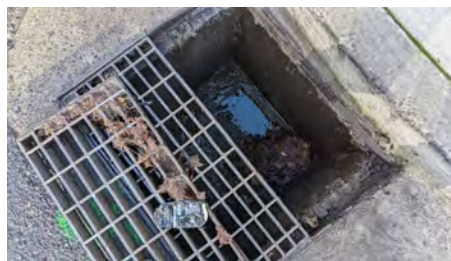
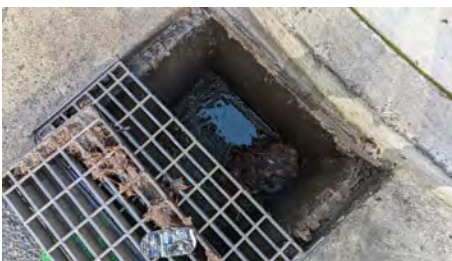
Easting 350727.36500

Northing 172440.29900

Elevation 63.28900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-2.62 foot	IBI	SE	60.67	8080

Feature Images



Feature Name 8090 (StoDI_00162)**Owners** Bureau of Environmental Services
(BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** Domed Grate. Measured 0.71 ft to
rim**Easting** 350749.30200**Northing** 172392.19000**Elevation** 62.90200

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-2.98 foot	IBI	NW	59.92	8090
StormLine	6.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-6.00 foot	IBI	E	56.90	8090

Feature Name 8100 (StoDI_00163)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 350679.44000

Northing 172340.05800

Elevation 60.99100

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-2.98 foot	IBI	E	58.01	8100

Feature Images

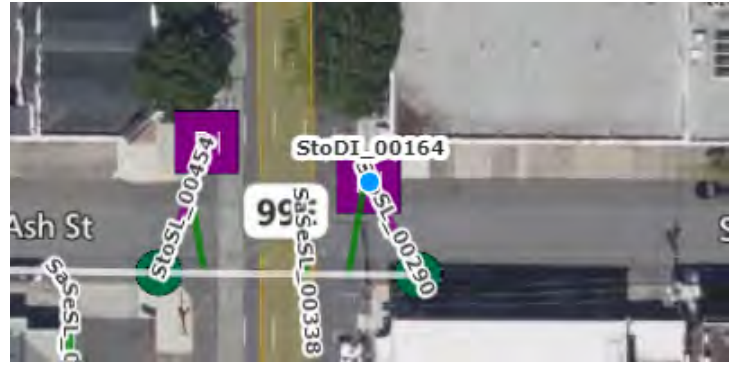


Feature Name 8110 (SaSeM_00084)**Owners** Bureau of Environmental Services
(BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 350744.21400**Northing** 171884.23700**Elevation** 51.02400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-8.30 foot	IBI	NW	42.72	8110
SanitaryLine	21.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-10.30 foot	IBI	W	40.72	8110

Feature Images



Feature Name 8120 (StoDI_00164)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** 2 in pipe with unknown material extends 0.1 ft NW, invert is 1.35 ft
2 in pipe with unknown material extends 0.75 ft SE, invert is 1.5 ft**Easting** 350727.82700**Northing** 171915.78300**Elevation** 50.75500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-2.80 foot	IBI	SE	47.96	8120

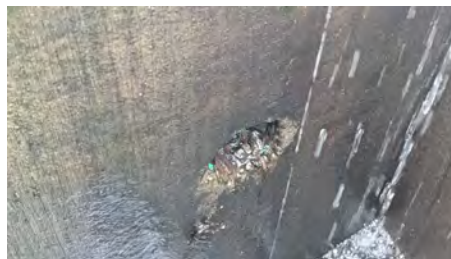
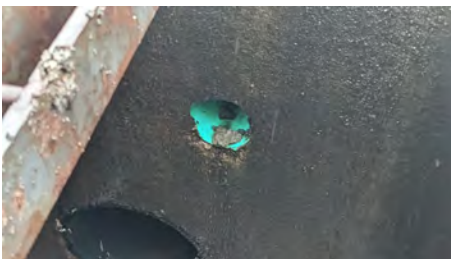
Feature Images

Feature Name 8130 (StoDI_00165)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet

Notes 3in PVC extending NW plugged with an invert of 1.90ft
3in PVC extending SE 0.5ft with an invert of 1.70ft

**Easting** 350731.29500**Northing** 172178.30100**Elevation** 56.96700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-3.32 foot	IBI	SE	53.65	8130

Feature Images

Feature Name 8140 (SaSeM_00085)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer



Feature Attributes

Feature Class Manhole

Notes

Easting 350655.39100

Northing 172142.74600

Elevation 54.81900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	18.00 inch		Bureau of Environmental Services (BES)	-11.45 foot	IBI	E	43.37	8140
StormLine	10.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-9.80 foot	IBI	N	45.02	8140
SanitaryLine	16.00 inch	Vitrified Clay	Bureau of Environmental Services (BES)	-11.60 foot	IBI	W	43.22	8140

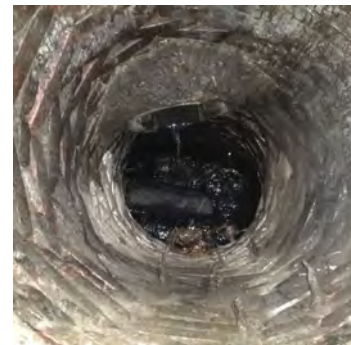
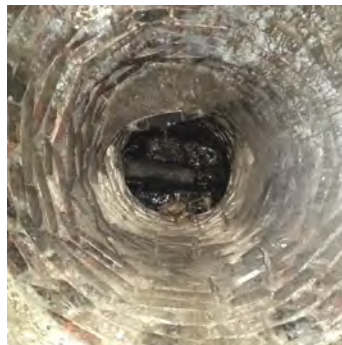
Feature Images





Feature Name 8150 (SaSeM_00130)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes** Renumbered 815**Easting** 348436.52900**Northing** 171911.07100**Elevation** 31.16900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-17.04 foot	IBI	W	14.13	8150
StormLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-5.62 foot	IBI	NW	25.55	8150
StormLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-12.46 foot	IBI	N	18.71	8150
SanitaryLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-17.04 foot	IBI	E	14.13	8150

Feature Images



Feature Name 8160 (StoM_00018)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** Manhole**Notes** Renumbered 816**Easting** 348425.45200**Northing** 171893.91400**Elevation** 31.34300

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-7.20 foot	IBI	SE	24.14	8160
StormLine	18.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-19.50 foot	IBI	W	11.84	8160
StormLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-7.28 foot	IBI	N	24.06	8160
StormLine	18.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-19.65 foot	IBI	E	11.69	8160

Feature Images



Feature Name 8170 (SaSeM_00131)

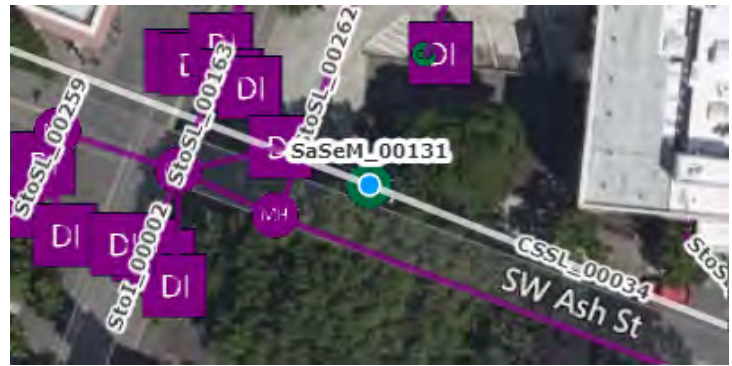
Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes Renumbered 817



Easting 348292.04500

Northing 171967.63300

Elevation 31.57700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-14.80 foot	IBI	E	16.78	8170
SanitaryLine	12.00 inch	Clay	Bureau of Environmental Services (BES)	-14.80 foot	IBI	W	16.78	8170

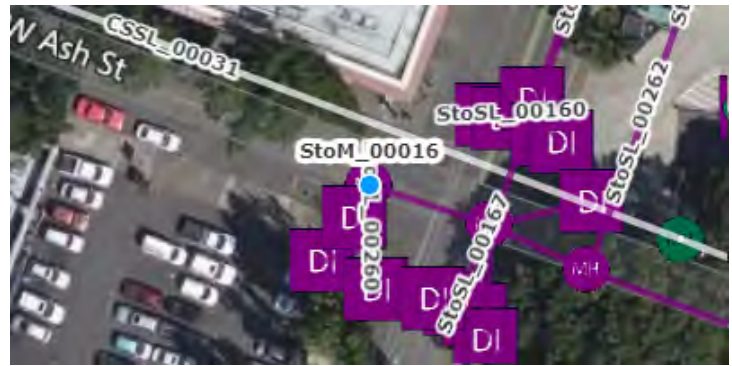
Feature Images



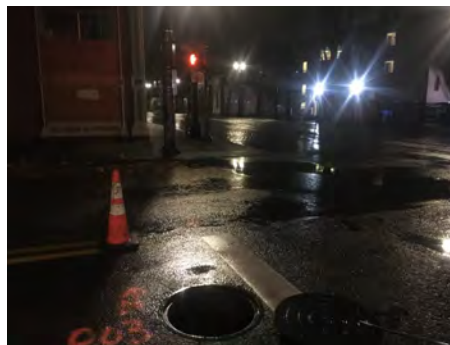


Feature Name 8180 (StoM_00016)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** Manhole

Notes 18in RCP extending WNW with an invert of 17.52ft
 12in RCP extending NNW with an invert of 6.6ft
 Renumber 818

**Easting** 348186.55900**Northing** 171985.77000**Elevation** 32.04200

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	18.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-17.59 foot	IBI	E	14.45	8180
StormLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-6.86 foot	IBI	S	25.18	8180
StormLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-6.76 foot	IBI	SE	25.28	8180

Feature Images



Feature Name 8190 (SaSeM_00094)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole

Notes 8" RCP extending NW is plugged.
Invert 10.46 ft and appears to be
old pipe to APA371
Renumber 819

Easting 348055.40500**Northing** 172262.84600**Elevation** 33.68200

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	12.00 inch	Vitrified Clay	Bureau of Environmental Services (BES)	-13.12 foot	IBI	E	20.56	8190
SanitaryLine	12.00 inch	Vitrified Clay	Bureau of Environmental Services (BES)	-13.11 foot	IBI	W	20.57	8190
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-10.44 foot	IBI	N	23.24	8190
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-10.34 foot	IBI	SE	23.34	8190
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-10.46 foot	IBI	NW	23.22	8190

Feature Images



Feature Name 8200 (StoM_00015)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class Manhole

Notes Renumbered 820



Easting 348260.65600 **Northing** 171957.03000 **Elevation** 32.00000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	18.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-17.93 foot	IBI	W	14.07	8200
StormLine	18.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-18.06 foot	IBI	E	13.94	8200
StormLine	8.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-17.77 foot	IBI	N	14.23	8200

Feature Images



Feature Name
8210 (StoDI_00257)

Owners
Private

Utility Type
Storm

Feature Attributes

Feature Class
DropInlet

Notes
Slot drain across entrance

Easting
350846.53000
Northing
172188.37200
Elevation
60.44300



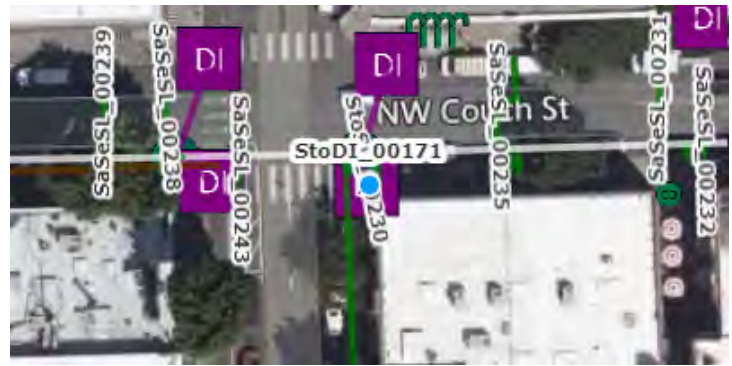
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
Inlet				0.00 foot	IBI		60.44	8210

Feature Name 8220 (SaSeM_00091)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 348001.58400**Northing** 172737.18300**Elevation** 33.73500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-5.47 foot	IBI	S	28.27	8220
StormLine	8.00 inch	Clay	Bureau of Environmental Services (BES)	-15.57 foot	IBI	N	18.17	8220
SanitaryLine	15.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-17.57 foot	IBI	W	16.17	8220
SanitaryLine	15.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-17.66 foot	IBI	E	16.08	8220

Feature Images



Feature Name 8230 (StoDI_00171)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 348003.80300**Northing** 172726.34100**Elevation** 33.11400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-1.55 foot	IBI	N	31.56	8230

Feature Images

Feature Name 8240 (SaSeM_00093)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 347759.19200**Northing** 172733.04200**Elevation** 33.81400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-6.14 foot	IBI	S	27.67	8240
SanitaryLine	15.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-12.52 foot	IBI	E	21.29	8240
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-7.44 foot	IBI	N	26.37	8240
SanitaryLine	18.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-12.52 foot	IBI	W	21.29	8240

Feature Images

Feature Name 8250 (StoDI_00172)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 347760.77200

Northing 172726.83100

Elevation 33.51900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-2.61 foot	IBI	N	30.91	8250

Feature Images



Feature Name 8260 (Unk_00403)

Owners

Utility Type Unknown

Feature Attributes

Feature Class Unknown

Notes it is paved over and records indicate
it is part of an old cistern system
used for fire fighting.



Easting 347975.51700

Northing 172748.94200

Elevation 34.33100

Feature Name 8270 (StoDI_00176)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



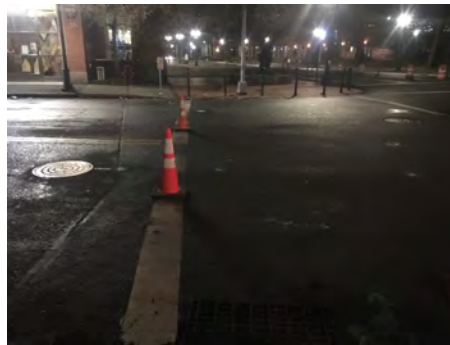
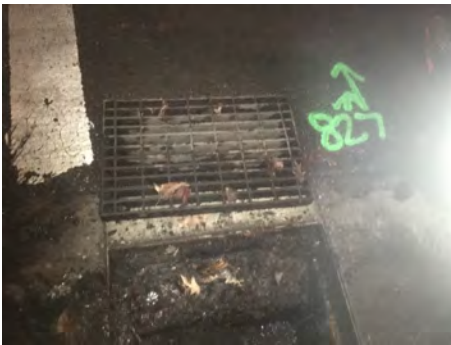
Easting 348428.58100

Northing 171880.63400

Elevation 30.89600

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-2.80 foot	IBI	NW	28.10	8270

Feature Images

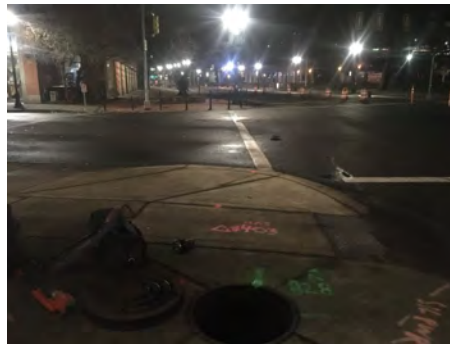


Feature Name 8280 (SaSeM_00102)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole

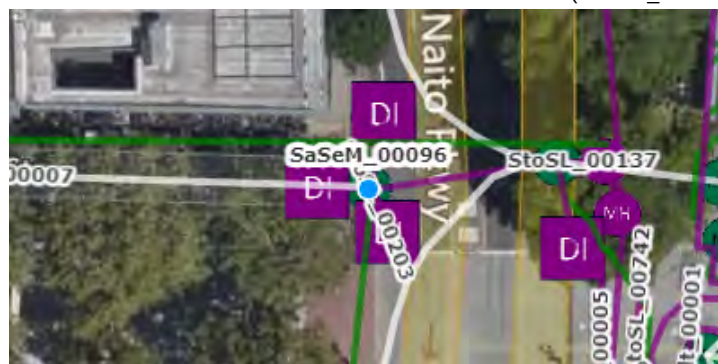
Notes 12in PVC extending ESE with an invert of 4ft
 8in PVC extending W with an invert of 5.35ft
 8in PVC extending W with an invert of 8.41ft
 Box pipe extending SSW with an invert of 23.32ft

**Easting** 348443.45400**Northing** 171857.13800**Elevation** 31.32400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-14.36 foot	IBI	E	16.96	8280
SanitaryLine	inch	Concrete	Bureau of Environmental Services (BES)	-23.32 foot	IBI	N	8.00	8280

Feature Images

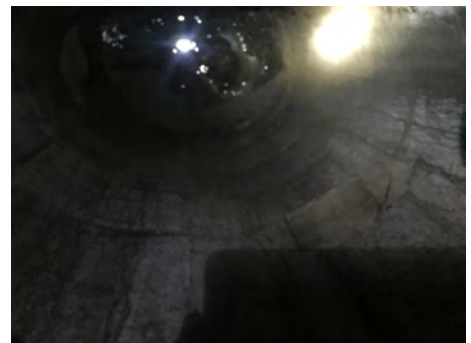
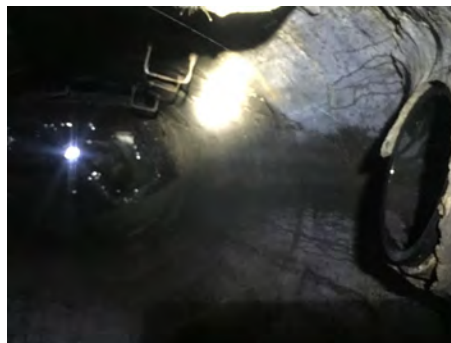
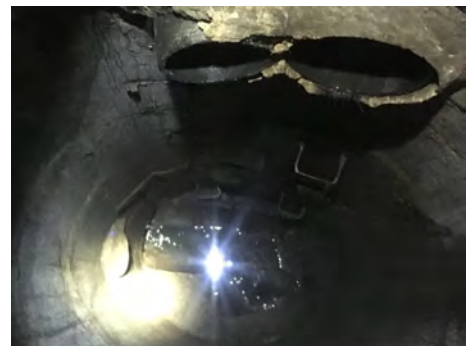


Feature Name 8290 (SaSeM_00096)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 348492.17400**Northing** 172251.75200**Elevation** 31.19900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	16.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-16.39 foot	IBI	W	14.81	8290
SanitaryLine	6.00 inch	Clay	Bureau of Environmental Services (BES)	-10.45 foot	IBI	N	20.75	8290
StormLine	8.00 inch		Bureau of Environmental Services (BES)	-10.63 foot	IBI	N	20.57	8290
StormLine	10.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-6.79 foot	IBI	SE	24.41	8290
StormLine	18.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-16.33 foot	IBI	SE	14.87	8290
SanitaryLine	10.00 inch		Bureau of Environmental Services (BES)	-13.39 foot	IBI	SE	17.81	8290
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-12.67 foot	IBI	W	18.53	8290
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-3.99 foot	IBI	N	27.21	8290

StormLine	10.00 inch	Steel	Bureau of Environmental Services (BES)	-3.35 foot	IBI	E	27.85	8290
SanitaryLine	8.00 inch	Other	Bureau of Environmental Services (BES)	-4.06 foot	IBI	N	27.14	8290

Feature Images





Feature Name 8300 (StoDI_00174)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



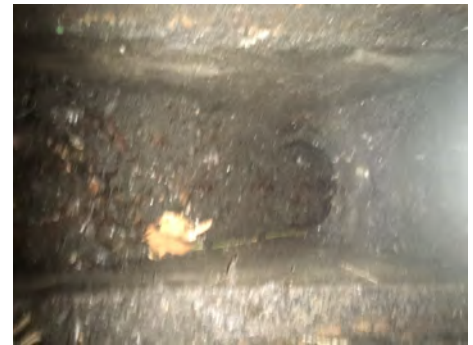
Easting 348475.11100

Northing 172251.76200

Elevation 31.53000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-2.02 foot	IBI	E	29.51	8300

Feature Images



Feature Name 8310 (StoDI_00173)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 348497.33300

Northing 172276.78000

Elevation 31.62100

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-3.13 foot	IBI	S	28.49	8310

Feature Images





Feature Name 8320 (StoDI_00175)**Owners** Bureau of Environmental Services
(BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** 4 in RCP extending N 1.5 ft with an
invert of 0.87 ft**Easting** 348498.83200**Northing** 172236.92900**Elevation** 30.67500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-2.13 foot	IBI	N	28.55	8320

Feature Images

Feature Name 8330 (SaSeM_00095)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole

Notes 48x54-in Box extending N with an invert of 23.62 ft
 8-in RCP extending NE with an invert of 4.92 ft
 8-in Clay Plugged E with an invert of 7.0 ft

**Easting** 348485.34300**Northing** 172805.23900**Elevation** 31.99200

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-8.64 foot	IBI	SE	23.35	8330
SanitaryLine	inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-23.62 foot	IBI	S	8.37	8330

Feature Name 8340 (SaSeM_00113)

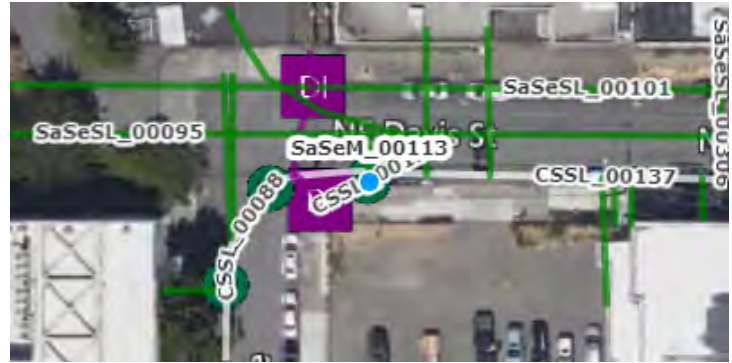
Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



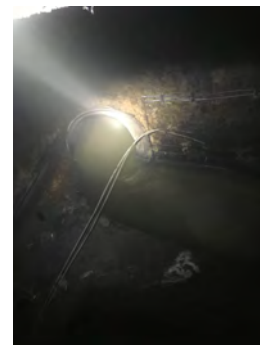
Easting 350489.79800

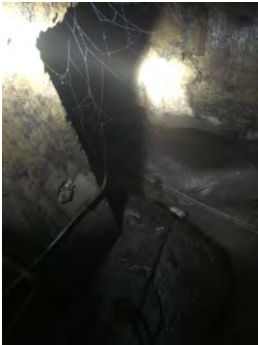
Northing 172923.47400

Elevation 60.11600

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	12.00 inch	Concrete	Bureau of Environmental Services (BES)	-9.30 foot	IBI	N	50.82	8340
SanitaryLine	24.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-5.77 foot	IBI	E	54.35	8340
SanitaryLine	24.00 inch	Vitrified Clay	Bureau of Environmental Services (BES)	-7.78 foot	IBI	W	52.34	8340

Feature Images





Feature Name 8350 (StoDI_00187)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 350473.86700

Northing 172917.43900

Elevation 59.42600

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Clay	Bureau of Environmental Services (BES)	-2.02 foot	IBI	NW	57.41	8350

Feature Images



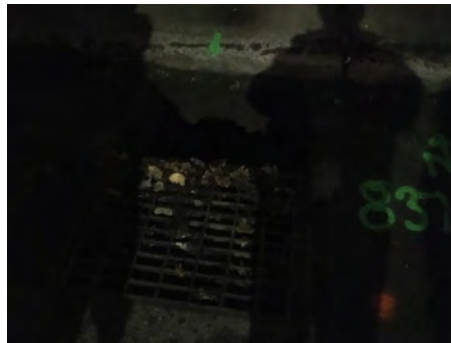
Feature Name 8360 (SaSeM_00111)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes** Material different- Field RCP, Record VSP**Easting** 350441.71600**Northing** 172888.18800**Elevation** 59.51300

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	6.00 inch	Concrete	Private	-7.91 foot	IBI	W	51.61	8360
SanitaryLine	28.00 inch	Brick	Bureau of Environmental Services (BES)	-8.94 foot	IBI	S	50.58	8360
SanitaryLine	24.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-8.84 foot	IBI	N	50.67	8360

Feature Images

Feature Name 8370 (StoDI_00186)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 350471.34100**Northing** 172955.62200**Elevation** 59.66900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-1.55 foot	IBI	N	58.12	8370
StormLine	10.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-1.71 foot	IBI	S	57.96	8370

Feature Images

Feature Name 8380 (SaSeM_00103)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



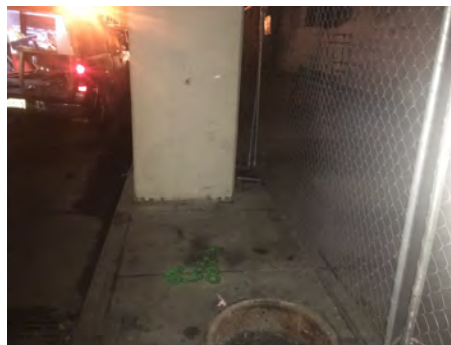
Easting 350472.59800

Northing 172400.73300

Elevation 47.38400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	16.00 inch	High Density Polyethylene	Bureau of Environmental Services (BES)	-3.72 foot	IBI	E	43.66	8380
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-2.88 foot	IBI	W	44.50	8380
SanitaryLine	18.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-3.33 foot	IBI	SW	44.05	8380

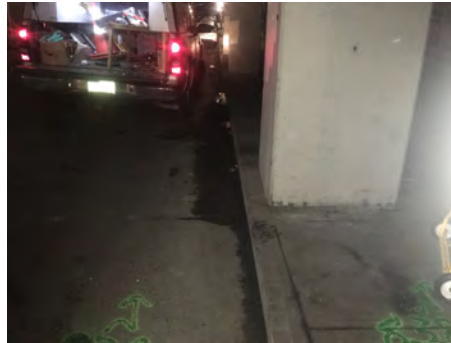
Feature Images





Feature Name 8390 (StoDI_00179)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 350468.49300**Northing** 172400.78000**Elevation** 46.94000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-1.96 foot	IBI	E	44.98	8390

Feature Images

Feature Name 8400 (SaSeM_00106)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 350439.78800**Northing** 172454.60600**Elevation** 47.72800

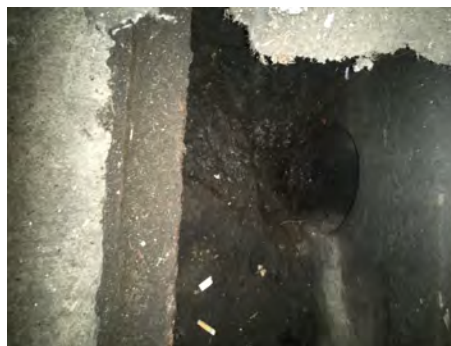
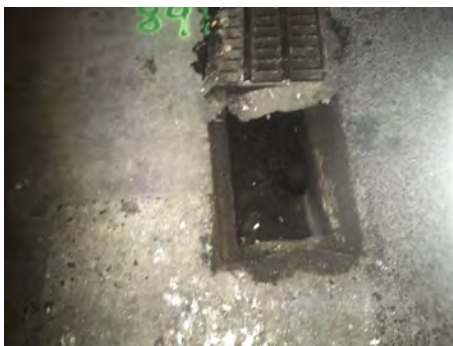
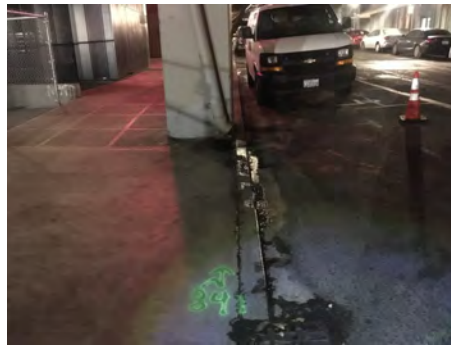
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-2.03 foot	IBI	W	45.70	8400
SanitaryLine	28.00 inch	Brick	Bureau of Environmental Services (BES)	-6.16 foot	IBI	N	41.57	8400
SanitaryLine	30.00 inch	Brick	Bureau of Environmental Services (BES)	-6.16 foot	IBI	S	41.57	8400

Feature Images



Feature Name 8410 (StoDI_00182)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 350433.85300**Northing** 172454.61900**Elevation** 47.43800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-1.43 foot	IBI	E	46.01	8410

Feature Images

Feature Name 8420 (StoDI_00181)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



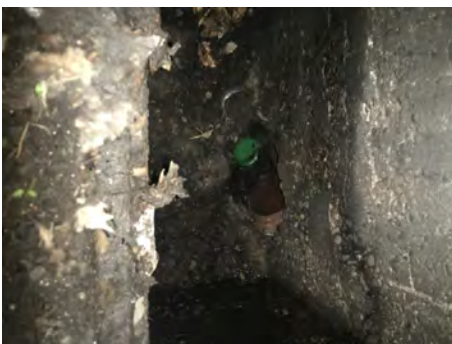
Easting 350434.74700

Northing 172469.74500

Elevation 47.60500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Clay	Bureau of Environmental Services (BES)	-2.72 foot	IBI	E	44.89	8420

Feature Images



Feature Name 8430 (StoM_00021)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** Manhole**Notes****Easting** 350179.77900**Northing** 172440.81900**Elevation** 33.38600

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-7.83 foot	IBI	SW	25.56	8430
StormLine	10.00 inch	Steel	Bureau of Environmental Services (BES)	-7.95 foot	IBI	E	25.44	8430
StormLine	36.00 inch	Corrugated Metal Pipe	Oregon Department of Transportation (ODOT)	-13.47 foot	IBI	E	19.92	8430
StormLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-12.69 foot	IBI	S	20.70	8430
StormLine	15.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-12.46 foot	IBI	N	20.93	8430
StormLine	30.00 inch	Corrugated Metal Pipe	Bureau of Environmental Services (BES)	-13.35 foot	IBI	W	20.04	8430

Feature Images



Feature Name 8440 (StoDI_00208)

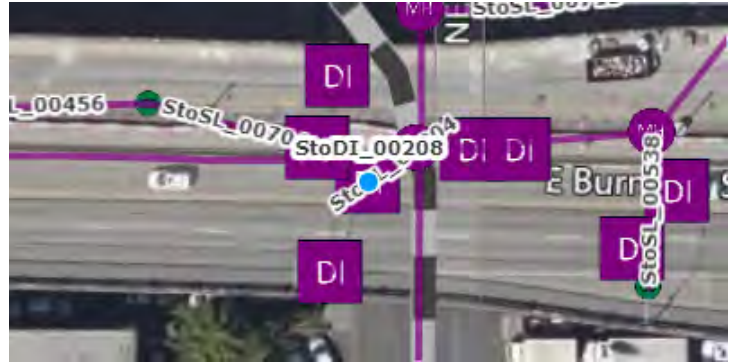
Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

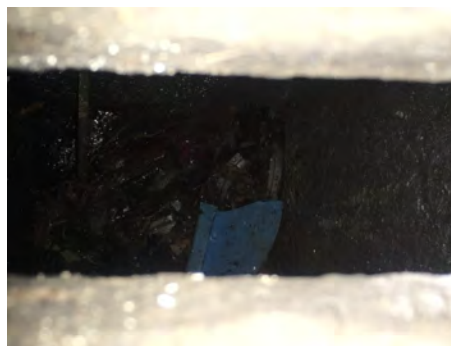
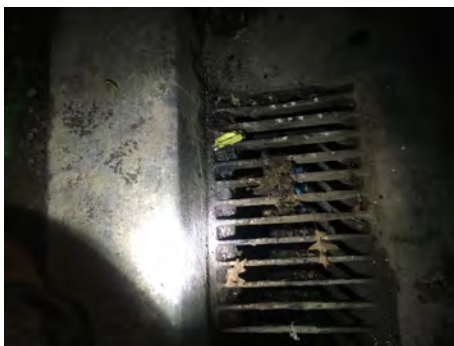
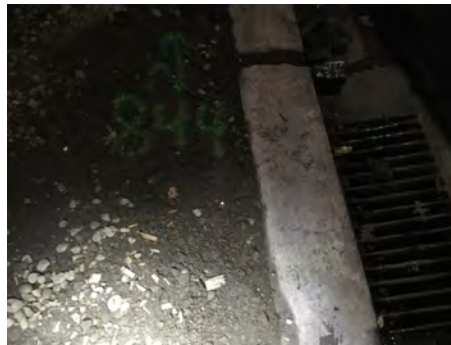
Notes



Easting 350163.12000 **Northing** 172429.17300 **Elevation** 32.65600

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-2.92 foot	IBI	NE	29.74	8440

Feature Images



Feature Name 8450 (StoDI_00206)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



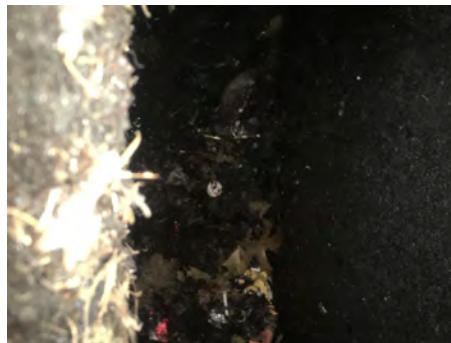
Easting 350198.31800

Northing 172439.96200

Elevation 33.43000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Steel	Bureau of Environmental Services (BES)	-3.20 foot	IBI	E	30.23	8450
StormLine	10.00 inch	Steel	Bureau of Environmental Services (BES)	-3.24 foot	IBI	W	30.19	8450

Feature Images



Feature Name 8460 (StoDI_00207)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 350213.86700

Northing 172440.21800

Elevation 33.32000

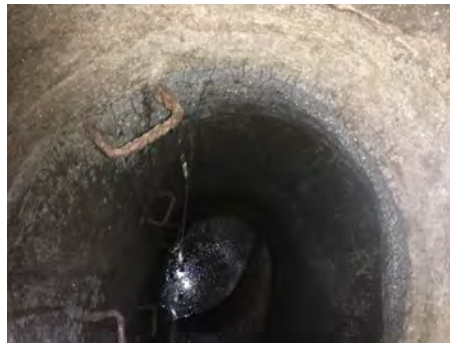
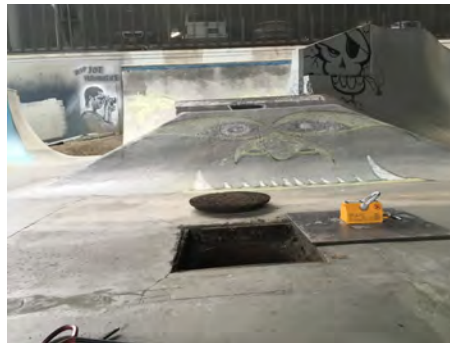
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Steel	Bureau of Environmental Services (BES)	-2.52 foot	IBI	W	30.80	8460

Feature Images



Feature Name 8470 (StoM_00038)**Owners** Oregon Department of Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** Manhole**Notes****Easting** 350259.51600**Northing** 172445.96400**Elevation** 34.27800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-5.30 foot	TE	S	28.98	8470
StormLine	36.00 inch	Corrugated Metal Pipe	Oregon Department of Transportation (ODOT)	-13.52 foot	IBI	W	20.76	8470
StormLine	30.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-13.47 foot	IBI	N	20.81	8470

Feature Images



Feature Name 8480 (StoM_00022)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** Manhole**Notes****Easting** 350182.53900**Northing** 173090.53800**Elevation** 33.61300

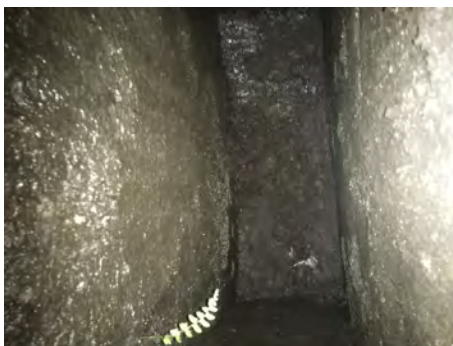
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-5.78 foot	IBI	NW	27.83	8480
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-5.73 foot	IBI	E	27.88	8480
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-6.03 foot	IBI	S	27.58	8480

Feature Images



Feature Name 8490 (StoDI_00189)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 350199.96800**Northing** 173091.37200**Elevation** 33.61700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-3.31 foot	IBI	W	30.31	8490

Feature Images

Feature Name 8500 (StoDI_00188)

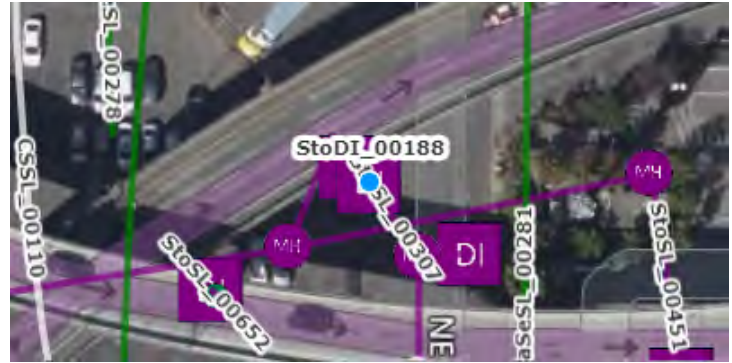
Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



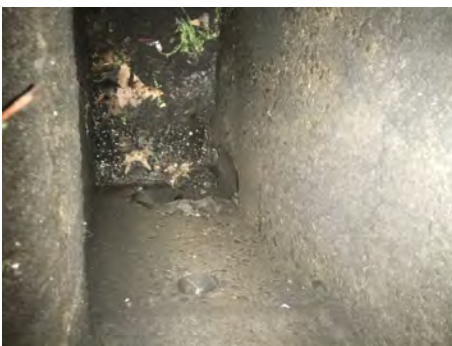
Easting 350165.77300

Northing 173115.44600

Elevation 33.01400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-2.76 foot	IBI	SE	30.25	8500

Feature Images



Feature Name 8510 (StoM_00023)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class Manhole

Notes



Easting 350182.44200 **Northing** 172970.37300 **Elevation** 33.54200

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-7.26 foot	IBI	N	26.28	8510
StormLine	6.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-6.52 foot	IBI	NW	27.02	8510
StormLine	10.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-6.45 foot	IBI	E	27.09	8510
StormLine	15.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-7.45 foot	IBI	S	26.09	8510

Feature Images





Feature Name 8520 (StoDI_00190)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

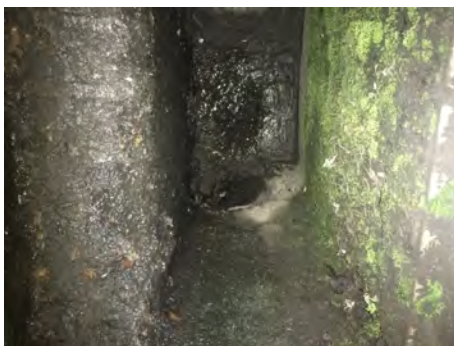
Notes



Easting 350165.22700 **Northing** 172999.14900 **Elevation** 32.32700

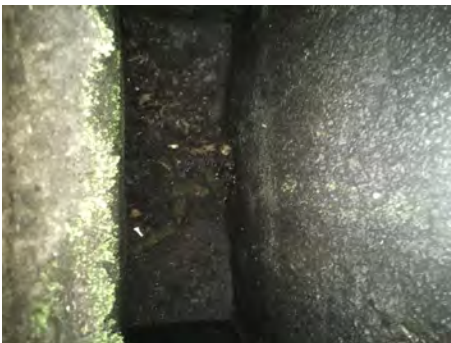
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-2.57 foot	IBI	SE	29.76	8520

Feature Images



Feature Name 8530 (StoDI_00191)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 350199.69500**Northing** 172971.72200**Elevation** 33.62200

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-3.44 foot	IBI	W	30.18	8530
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-3.38 foot	IBI	E	30.24	8530

Feature Images

Feature Name 8540 (StoDI_00192)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 350215.55600

Northing 172971.72500

Elevation 33.40600

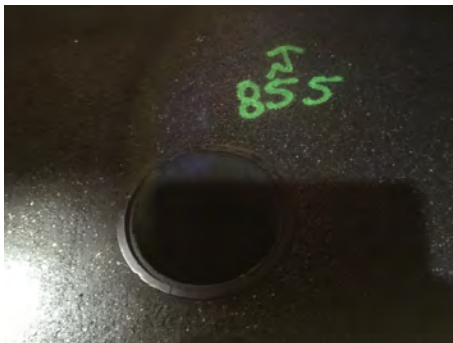
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-2.93 foot	IBI	W	30.48	8540

Feature Images



Feature Name 8550 (StoM_00024)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** Manhole**Notes****Easting** 350181.12700**Northing** 172800.28900**Elevation** 33.30600

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-6.10 foot	IBI	W	27.21	8550
StormLine	10.00 inch	Steel	Bureau of Environmental Services (BES)	-6.36 foot	IBI	E	26.95	8550
StormLine	15.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-8.33 foot	IBI	S	24.98	8550
StormLine	15.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-8.31 foot	IBI	N	25.00	8550

Feature Images



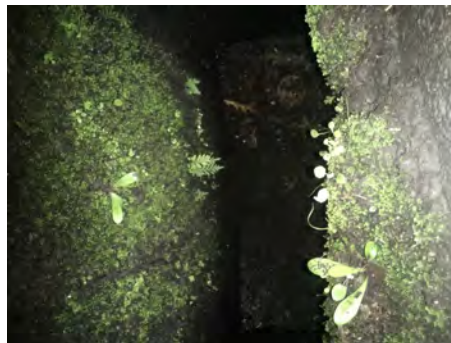
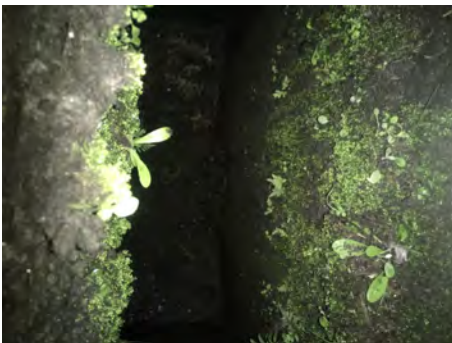
Feature Name 8560 (StoDI_00203)**Owners** Bureau of Environmental Services
(BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 350164.50100**Northing** 172799.50300**Elevation** 32.27300

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-2.57 foot	IBI	E	29.70	8560

Feature Images

Feature Name 8570 (StoDI_00194)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 350199.09000**Northing** 172800.74000**Elevation** 33.53800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Steel	Bureau of Environmental Services (BES)	-3.73 foot	IBI	W	29.81	8570
StormLine	8.00 inch	Steel	Bureau of Environmental Services (BES)	-3.62 foot	IBI	E	29.92	8570

Feature Images

Feature Name 8580 (StoDI_00193)

Owners Bureau of Environmental Services
(BES)

Utility Type Storm

Feature Attributes

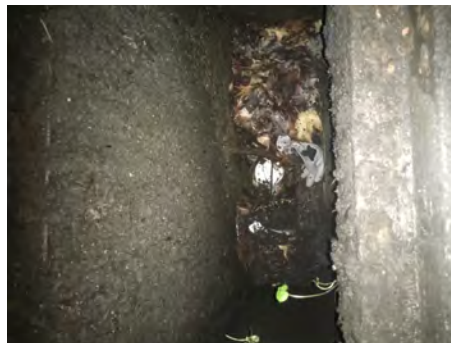
Feature Class DropInlet

Notes

Easting 350214.99800 **Northing** 172800.87800 **Elevation** 33.57900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Steel	Bureau of Environmental Services (BES)	-3.00 foot	IBI	W	30.58	8580
StormLine	8.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-2.67 foot	IBI	E	30.91	8580

Feature Images



Feature Name 8590 (StoDI_00205)

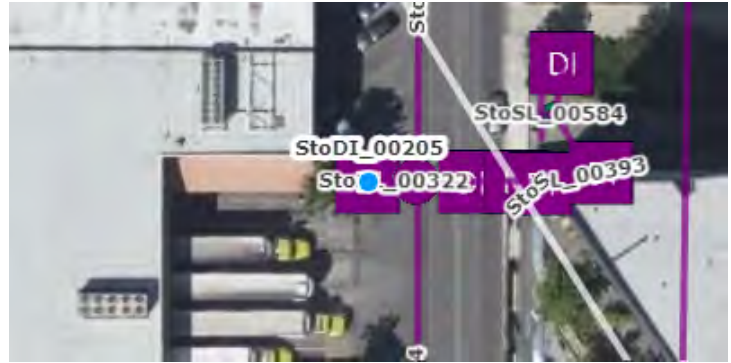
Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 350164.11900

Northing 172649.67400

Elevation 32.71200

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-3.16 foot	IBI	E	29.55	8590

Feature Images



Feature Name 8600 (StoM_00025)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** Manhole**Notes****Easting** 350180.52900**Northing** 172649.57000**Elevation** 33.47300

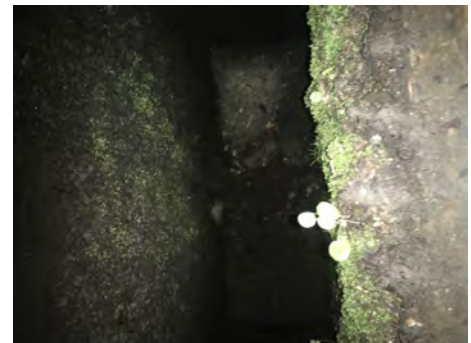
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	15.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-9.99 foot	IBI	N	23.48	8600
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-7.16 foot	IBI	W	26.31	8600
StormLine	10.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-7.81 foot	IBI	E	25.66	8600
StormLine	15.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-10.02 foot	IBI	S	23.45	8600

Feature Images



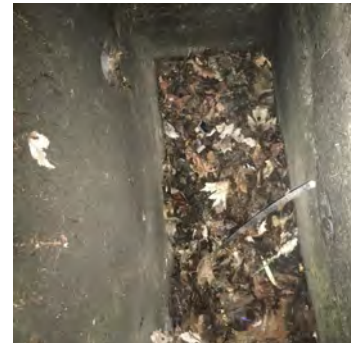
Feature Name 8610 (StoDI_00204)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 350198.65400**Northing** 172649.89700**Elevation** 33.61400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-3.30 foot	IBI	W	30.31	8610
StormLine	8.00 inch	Steel	Bureau of Environmental Services (BES)	-3.24 foot	IBI	E	30.37	8610

Feature Images

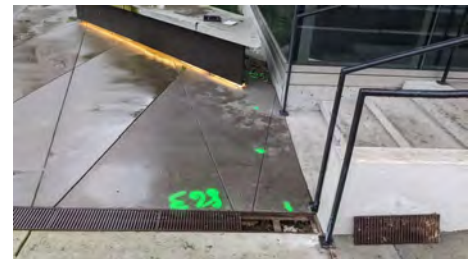
Feature Name 8620 (StoDI_00202)**Owners** Bureau of Environmental Services
(BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 350214.58800**Northing** 172649.99400**Elevation** 33.60100

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Steel	Bureau of Environmental Services (BES)	-2.74 foot	IBI	W	30.86	8620
StormLine	2.00 inch	Polyvinyl Chloride	Private	-0.88 foot	IBI	E	32.72	8620

Feature Images

Feature Name 8630 (StoDI_00277)**Owners** Private**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** Slot Drain**Easting** 350222.68200**Northing** 172649.34100**Elevation** 34.12600

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	2.00 inch	Polyvinyl Chloride	Private	-1.00 foot	IBI	W	33.13	8630
StormLine	4.00 inch	Other	Private	-0.90 foot	IBI	E	33.23	8630

Feature Images

Feature Name 8640 (StoM_00026)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** Manhole**Notes****Easting** 350178.93600**Northing** 172200.41600**Elevation** 34.03300

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-7.82 foot	IBI	E	26.21	8640
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-8.50 foot	IBI	S	25.53	8640
StormLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-8.87 foot	IBI	N	25.16	8640

Feature Images



Feature Name 8650 (StoDI_00209)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes Additional 2" PVC W @1' and 2" PVC W @1.1'



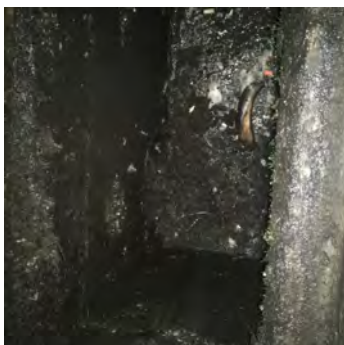
Easting 350212.84800

Northing 172203.20300

Elevation 33.62900

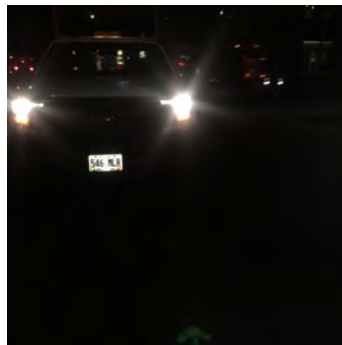
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-2.16 foot	IBI	W	31.47	8650

Feature Images



Feature Name 8660 (StoM_00027)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** Manhole**Notes****Easting** 350179.22700**Northing** 172084.29100**Elevation** 33.70200

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-6.40 foot	IBI	N	27.30	8660
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-5.64 foot	IBI	E	28.06	8660
StormLine	8.00 inch	Reinforced Concrete	Private	-5.58 foot	IBI	W	28.12	8660

Feature Images

Feature Name 8670 (StoDI_00210)**Owners** Bureau of Environmental Services
(BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 350212.63300**Northing** 172084.96900**Elevation** 33.27900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-3.52 foot	IBI	W	29.76	8670

Feature Images

Feature Name 8680 (StoM_00037)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class Manhole

Notes



Easting 350179.26500 **Northing** 171889.41800 **Elevation** 33.07300

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Clay	Bureau of Environmental Services (BES)	-7.43 foot	IBI	NW	25.64	8680
StormLine	10.00 inch	Steel	Bureau of Environmental Services (BES)	-8.50 foot	IBI	SE	24.57	8680
StormLine	15.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-13.48 foot	IBI	S	19.59	8680
StormLine	12.00 inch	Reinforced Concrete	Private	-9.74 foot	IBI	W	23.33	8680
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-12.80 foot	IBI	N	20.27	8680

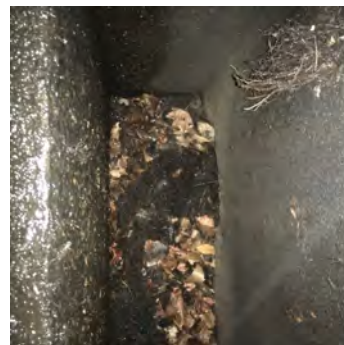
Feature Images





Feature Name 8690 (StoDI_00264)**Owners** Bureau of Environmental Services
(BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 350161.96000**Northing** 171900.15000**Elevation** 32.14800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Clay	Bureau of Environmental Services (BES)	-3.20 foot	IBI	SE	28.95	8690

Feature Images

Feature Name 8700 (StoDI_00233)

Owners Private

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes Cover that could not be opened.

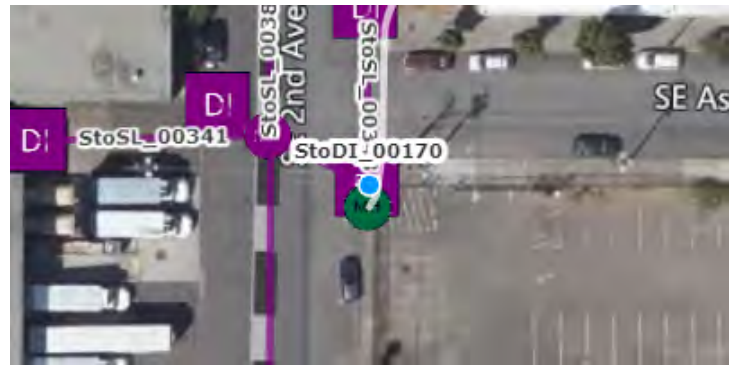


Easting 350099.68500

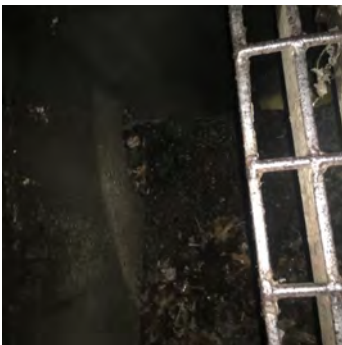
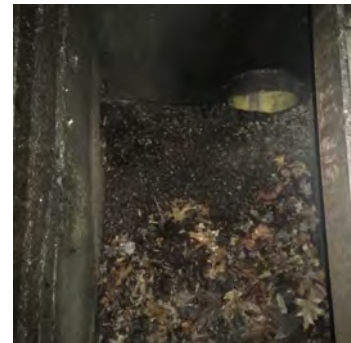
Northing 171888.04400

Elevation 29.65900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Reinforced Concrete	Private	-5.00 foot	IBI	E	24.66	8700

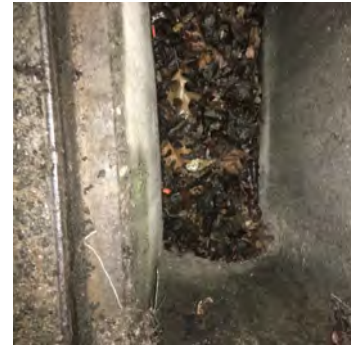
Feature Name 8710 (StoDI_00170)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 350212.51000**Northing** 171872.98500**Elevation** 32.63700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Steel	Bureau of Environmental Services (BES)	-3.46 foot	IBI	NW	29.18	8710
StormLine	8.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-2.88 foot	IBI	N	29.76	8710

Feature Images

Feature Name 8720 (StoDI_00263)**Owners** Bureau of Environmental Services
(BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** Additional 2" PVC N@0.65'
2" PVC S @0.87'**Easting** 350211.88700**Northing** 171933.28900**Elevation** 32.90400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-2.54 foot	IBI	S	30.36	8720

Feature Images

Feature Name 8730 (StoM_00036)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class Manhole

Notes



Easting 350178.47600

Northing 171639.13200

Elevation 33.95200

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	15.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-17.14 foot	IBI	N	16.81	8730

Feature Images



Feature Name 8740 (SaSeM_00108)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



Easting 350440.43000

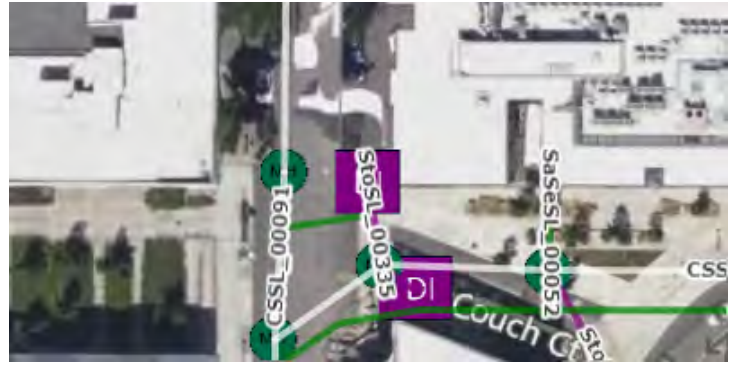
Northing 172714.74000

Elevation 58.77500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	28.00 inch	Brick	Bureau of Environmental Services (BES)	-11.43 foot	IBI	S	47.35	8740
SanitaryLine	28.00 inch	Brick	Bureau of Environmental Services (BES)	-11.41 foot	IBI	N	47.37	8740

Feature Images



Feature Name 8750 (StoDI_00183)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** 2 inch pl pipe extends W 2 inches**Easting** 350469.00300**Northing** 172711.13300**Elevation** 58.97300

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-3.66 foot	IBI	S	55.31	8750

Feature Images

Feature Name 8760 (SaSeM_00109)

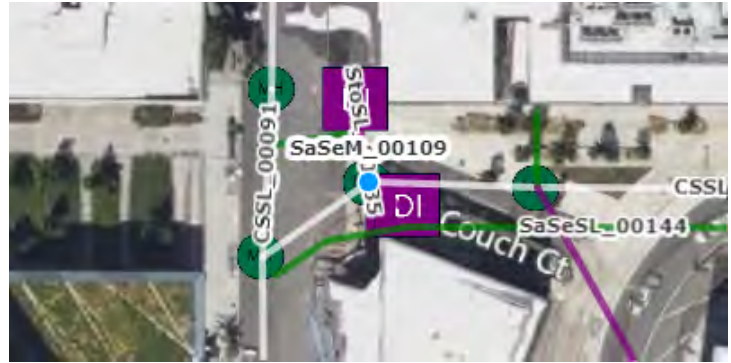
Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

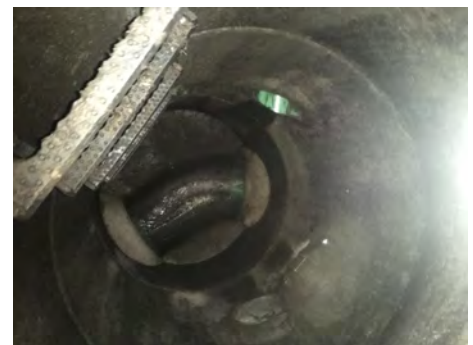
Notes

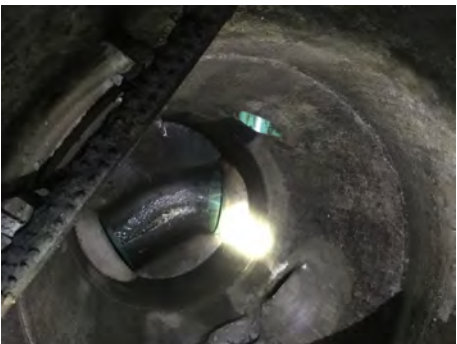


Easting 350473.31300 **Northing** 172683.38800 **Elevation** 59.28200

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	21.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-11.70 foot	IBI	SW	47.58	8760
SanitaryLine	21.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-11.70 foot	IBI	E	47.58	8760
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-7.08 foot	IBI	N	52.20	8760
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-7.07 foot	IBI	SE	52.21	8760

Feature Images





Feature Name 8770 (StoDI_00184)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** pipe to west is a 4 inch plastic ends 3 inches invert 1.28**Easting** 350483.80500**Northing** 172675.50000**Elevation** 59.13400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-3.20 foot	IBI	NW	55.93	8770
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-3.18 foot	IBI	E	55.95	8770

Feature Images

Feature Name 8780 (StoDI_00185)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes Additional 4" PVC N @ 1.34'



Easting 350486.91100

Northing 172675.34100

Elevation 59.31400

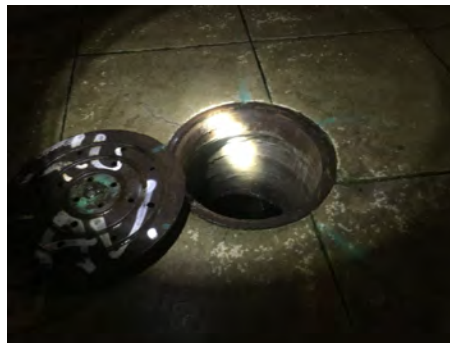
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-2.98 foot	IBI	W	56.33	8780

Feature Images



Feature Name 8790 (SaSeM_00110)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 350530.52300**Northing** 172681.66700**Elevation** 62.62700

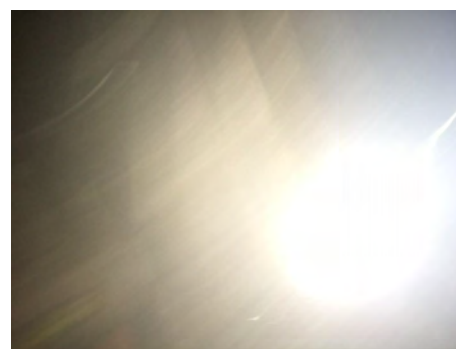
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	21.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-12.54 foot	IBI	W	50.09	8790
SanitaryLine	21.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-12.50 foot	IBI	E	50.13	8790
StormLine	10.00 inch		Bureau of Environmental Services (BES)	-7.66 foot	IBI	SE	54.97	8790
SanitaryLine	8.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-12.28 foot	IBI	N	50.35	8790

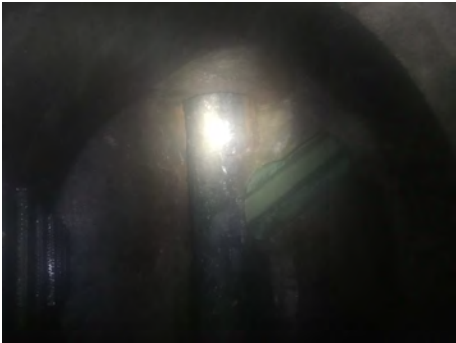
Feature Images



Feature Name 8800 (SaSeM_00107)**Owners** Bureau of Environmental Services
(BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 350437.29500**Northing** 172658.02900**Elevation** 57.31700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	28.00 inch	Brick	Bureau of Environmental Services (BES)	-11.00 foot	IBI	N	46.32	8800
SanitaryLine	21.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-10.90 foot	IBI	NE	46.42	8800
SanitaryLine	28.00 inch	Brick	Bureau of Environmental Services (BES)	-11.31 foot	IBI	S	46.01	8800

Feature Images



Feature Name 8810 (StoDI_00180)**Owners** Bureau of Environmental Services
(BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 350467.53900**Northing** 171917.20100**Elevation** 42.54100

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-2.36 foot	IBI	NW	40.18	8810

Feature Images

Feature Name 8830 (SaSeM_00141)

Owners Bureau of Environmental Services
(BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes Not tied to north MH due to offset
pipe.

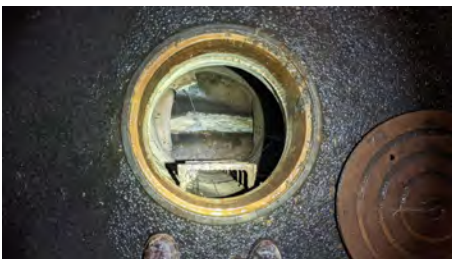
Easting 350446.68500

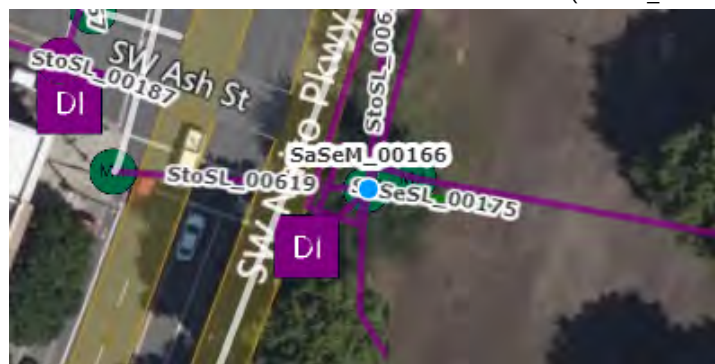
Northing 171794.96500

Elevation 42.04900



Feature Images



Feature Name 8850 (SaSeM_00166)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole

Notes Unknown size Concrete stub NE
with an invert of 7.25ft
Unknown size Concrete stub NE
with an invert of 7.30ft

Easting 348529.32600**Northing** 171851.11300**Elevation** 31.68100

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-8.44 foot	IBI	W	23.24	8850
StormLine	10.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-6.94 foot	IBI	NW	24.74	8850
StormLine	10.00 inch	Other	Bureau of Environmental Services (BES)	-7.11 foot	IBI	SW	24.57	8850
SanitaryLine	10.00 inch	Concrete	Portland Parks and Rec	-9.30 foot	IBI	E	22.38	8850
StormLine	10.00 inch	Corrugated Plastic Pipe	Portland Parks and Rec	-7.19 foot	IBI	S	24.49	8850
StormLine	6.00 inch	Steel	Portland Parks and Rec	-4.94 foot	IBI	S	26.74	8850
StormLine	6.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-6.30 foot	IBI	N	25.38	8850

Feature Images



Feature Name 8860 (SaSeM_00100)

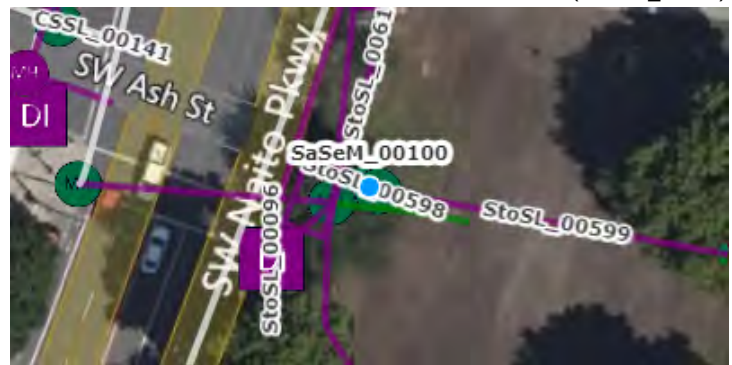
Owners Portland Parks and Rec

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



Easting 348541.39200

Northing 171856.25100

Elevation 31.93700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Steel	Portland Parks and Rec	-3.68 foot	IBI	E	28.26	8860
StormLine	6.00 inch	Steel	Portland Parks and Rec	-3.60 foot	IBI	W	28.34	8860

Feature Name 8870 (SaSeM_00101)**Owners** Portland Parks and Rec**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes** 6.14' to bottom of vault. Additional
4" steel E @ 2.5'**Easting** 348544.90900**Northing** 171854.99200**Elevation** 31.90800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Steel	Portland Parks and Rec	-3.74 foot	IBI	W	28.17	8870
StormLine	6.00 inch	Steel	Portland Parks and Rec	-3.82 foot	IBI	E	28.09	8870

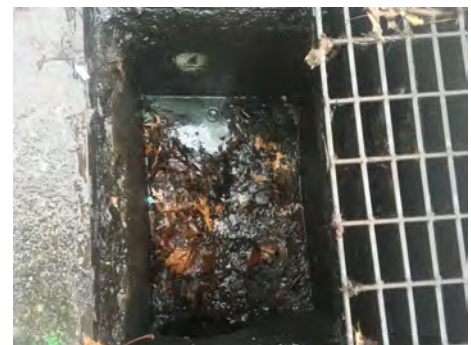
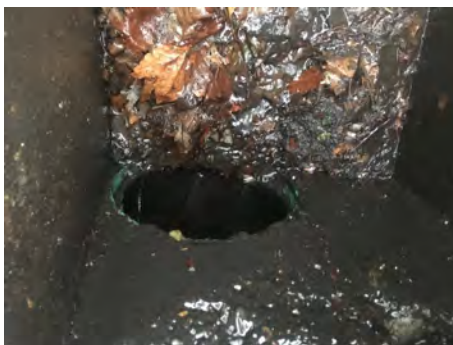
Feature Name 8880 (StoDI_00177)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 348437.29600**Northing** 171927.92900**Elevation** 30.46900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyethylene	Bureau of Environmental Services (BES)	-4.22 foot	IBI	NE	26.25	8880
StormLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-4.58 foot	IBI	S	25.89	8880

Feature Images

Feature Name 8890 (StoDI_00178)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** 4 in PVC extending N with an invert of 1.04 ft**Easting** 348476.20900**Northing** 171945.06300**Elevation** 30.46700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyethylene	Bureau of Environmental Services (BES)	-2.02 foot	IBI	SW	28.45	8890

Feature Images

Feature Name 8900 (SaSeM_00143)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



Easting 351196.51100

Northing 172142.79500

Elevation 67.82800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	16.00 inch	Vitrified Clay	Bureau of Environmental Services (BES)	-10.79 foot	IBI	W	57.04	8900

Feature Images



Feature Name 8910 (StoDI_00236)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 351002.84400

Northing 172180.82700

Elevation 62.82500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-1.30 foot	IBI	SW	61.53	8910

Feature Images



Feature Name 8920 (StoDI_00237)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes NE pipe Filled with dirt



Easting 350920.94300 **Northing** 172173.72700 **Elevation** 61.93600

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-2.53 foot	IBI	S	59.41	8920
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-2.80 foot	IBI	NE	59.14	8920

Feature Images



Feature Name 8930 (SaSeM_00144)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer



Feature Attributes

Feature Class Manhole

Notes

Easting 350924.15200

Northing 172143.62800

Elevation 61.91800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	18.00 inch	Vitrified Clay	Bureau of Environmental Services (BES)	-11.55 foot	IBI	W	50.37	8930
StormLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-9.77 foot	IBI	N	52.15	8930
SanitaryLine	16.00 inch	Vitrified Clay	Bureau of Environmental Services (BES)	-11.59 foot	IBI	E	50.33	8930

Feature Images





Feature Name 8940 (StoDI_00238)**Owners** Bureau of Environmental Services
(BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** 3in PVC extending N plugged with
an invert of 1.61ft
3in PVC extending S plugged with
an invert of 1.93ft**Easting** 350674.01400**Northing** 172192.07700**Elevation** 56.11800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-3.02 foot	IBI	S	53.10	8940

Feature Name 8950 (SaSeM_00145)**Owners** Private**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 350780.38200**Northing** 172213.06300**Elevation** 59.62500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	21.00 inch	Reinforced Concrete	Private	-11.41 foot	IBI	E	48.22	8950
StormLine	12.00 inch	Polyvinyl Chloride	Private	-15.00 foot	IBI	S	44.63	8950

Feature Images



Feature Name 8960 (SaSeM_00146)**Owners** Private**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes** Pipe extending through structure is enclosed.**Easting** 350780.52200**Northing** 172202.78800**Elevation** 59.47800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-10.40 foot	TE	S	49.08	8960
StormLine	12.00 inch	Polyvinyl Chloride	Private	-10.27 foot	TE	N	49.21	8960

Feature Images

Feature Name 8970 (StoDI_00239)

Owners Private

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes

Easting 350765.20900

Northing 172194.19800

Elevation 58.41400



Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Steel	Private	-1.82 foot	IBI	N	56.59	8970

Feature Images



Feature Name 8990 (StoDI_00258)**Owners** Bureau of Environmental Services
(BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 350943.66900**Northing** 172190.13100**Elevation** 62.58100

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-2.62 foot	IBI	SW	59.96	8990

Feature Images

Feature Name 9000 (SaSeM_00128)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes 6 inch Clay extending NNE with invert of 2.17 feet
10 inch Plastic extending SSE with invert of 7.54 feet
12 inch Plastic extending WSW with invert of 5.92 feet
12 inch Clay extending WNW with invert of 12.65 feet
6 inch Clay capped S with invert of 3.72 feet



Easting 347947.09200

Northing 172096.66800

Elevation 32.92800

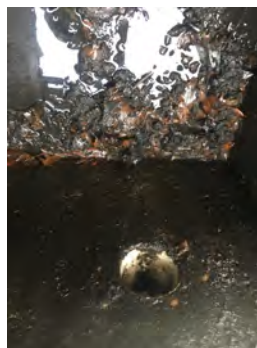
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	12.00 inch	Clay	Bureau of Environmental Services (BES)	-12.79 foot	IBI	E	20.14	9000

Feature Images



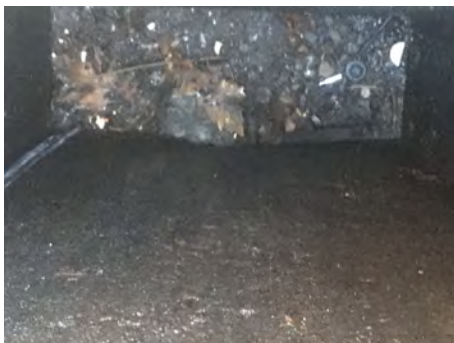
Feature Name 9010 (StoDI_00211)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** 4 in Plastic extending E 1.15 ft with an invert of 0.85 ft**Easting** 348485.92000**Northing** 172724.56000**Elevation** 31.83700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-2.22 foot	IBI	NW	29.62	9010

Feature Images

Feature Name 9020 (StoDI_00213)**Owners** Bureau of Environmental Services
(BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** 4in PVC extending E 1.0ft with an
invert of 0.60ft
4in PVC extending W 0.32ft with an
invert of 0.56ft**Easting** 347970.69200**Northing** 172277.31800**Elevation** 33.23900

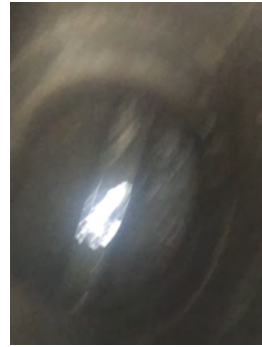
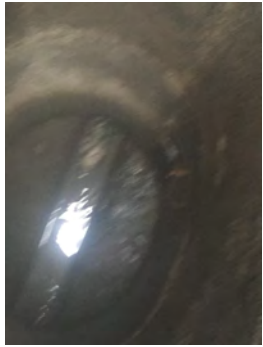
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Clay	Bureau of Environmental Services (BES)	-5.98 foot	IBI	SE	27.26	9020

Feature Images

Feature Name 9030 (SaSeM_00127)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 347976.56800**Northing** 172268.95800**Elevation** 33.84400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Clay	Bureau of Environmental Services (BES)	-9.82 foot	IBI	NW	24.02	9030
SanitaryLine	12.00 inch	Vitrified Clay	Bureau of Environmental Services (BES)	-12.05 foot	IBI	E	21.79	9030
StormLine	8.00 inch	Clay	Bureau of Environmental Services (BES)	-9.57 foot	IBI	SE	24.27	9030
SanitaryLine	10.00 inch	Clay	Bureau of Environmental Services (BES)	-12.04 foot	IBI	W	21.80	9030

Feature Images



Feature Name 9040 (StoDI_00214)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 347986.90600

Northing 172260.40700

Elevation 33.58500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Clay	Bureau of Environmental Services (BES)	-2.46 foot	IBI	NW	31.13	9040

Feature Images



Feature Name 9050 (SaSeM_00126)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

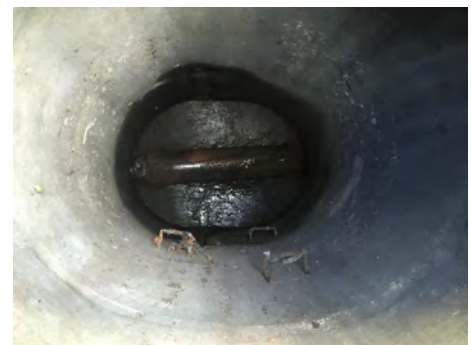
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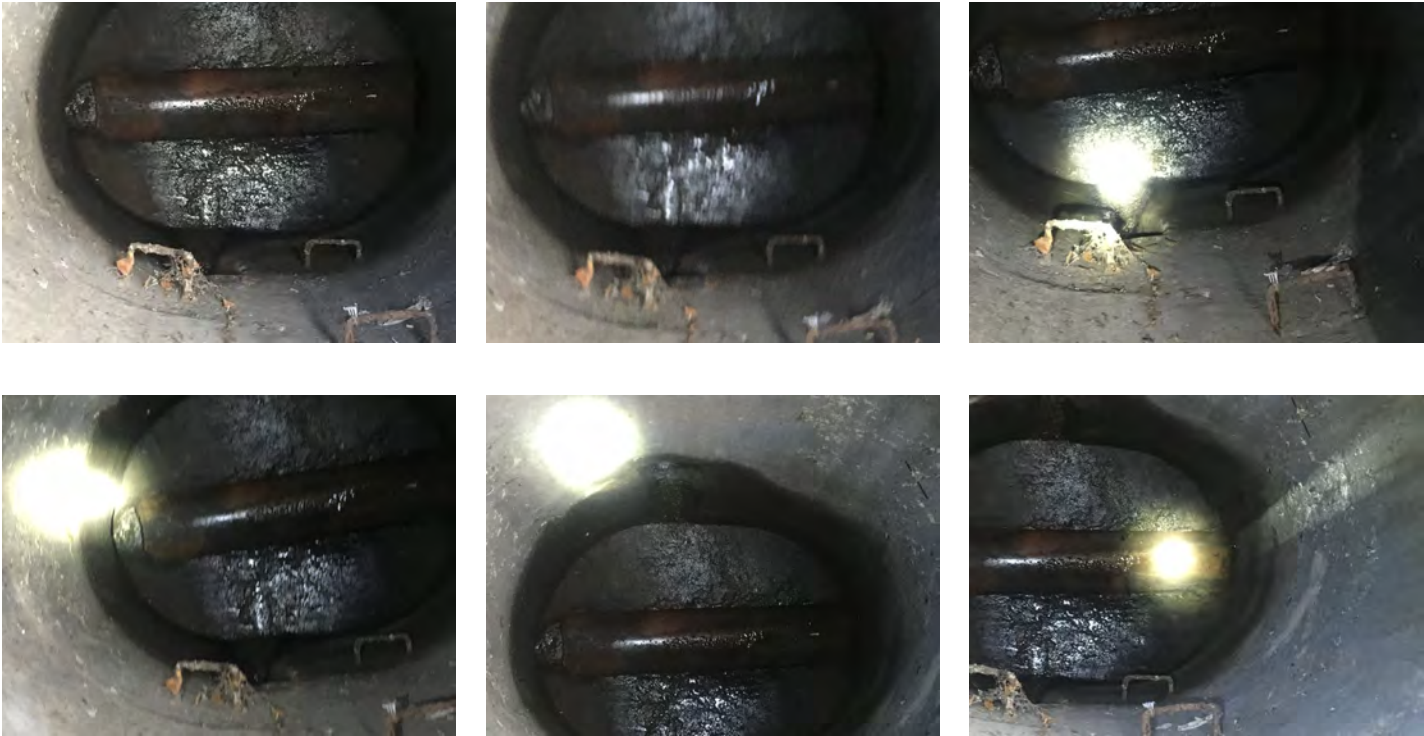


Easting 347826.94200 **Northing** 172272.06900 **Elevation** 33.99900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	10.00 inch	Clay	Bureau of Environmental Services (BES)	-10.66 foot	IBI	E	23.34	9050
StormLine	8.00 inch	Clay	Bureau of Environmental Services (BES)	-8.05 foot	IBI	N	25.95	9050
StormLine	8.00 inch	Clay	Bureau of Environmental Services (BES)	-10.20 foot	IBI	SW	23.80	9050
StormLine	8.00 inch		Bureau of Environmental Services (BES)	-8.17 foot	IBI	S	25.83	9050

Feature Images





Feature Name 9060 (StoDI_00212)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

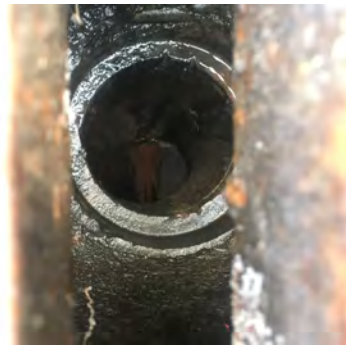
Notes



Easting 347825.54700 **Northing** 172280.85100 **Elevation** 33.55600

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Clay	Bureau of Environmental Services (BES)	-2.88 foot	IBI	S	30.68	9060

Feature Images



Feature Name 9070 (StoDI_00215)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 347784.00100

Northing 172253.47600

Elevation 33.66100

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-1.43 foot	IBI	NE	32.23	9070

Feature Images



Feature Name 9080 (Unk_00402)

Owners

Utility Type Unknown

Feature Attributes

Feature Class Unknown

Notes MH908 at the SE corner of W Burnside and 2nd Avenue is an access to an underground passage which crosses W Burnside.

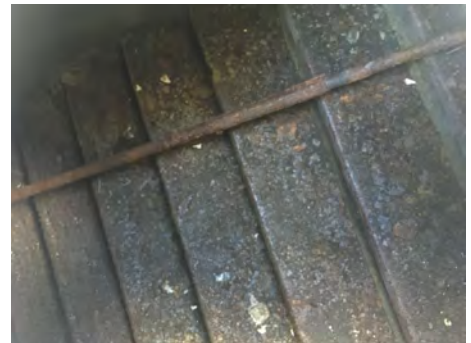


Easting 348021.66800

Northing 172432.23700

Elevation 39.16400

Feature Images





Feature Name 9090 (SaSeM_00123)

Owners Bureau of Environmental Services
(BES)

Utility Type SanitarySewer

Feature Attributes

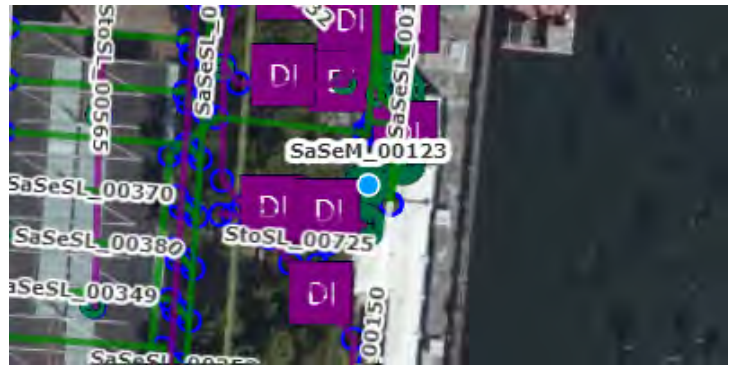
Feature Class Manhole

Notes Invert to bottom 22.45 (Standing
Water)

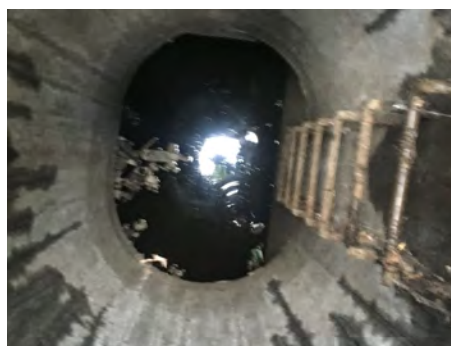
Easting 348742.07900

Northing 172334.12500

Elevation 33.53800



Feature Images



Feature Name 9100 (SaSeM_00124)

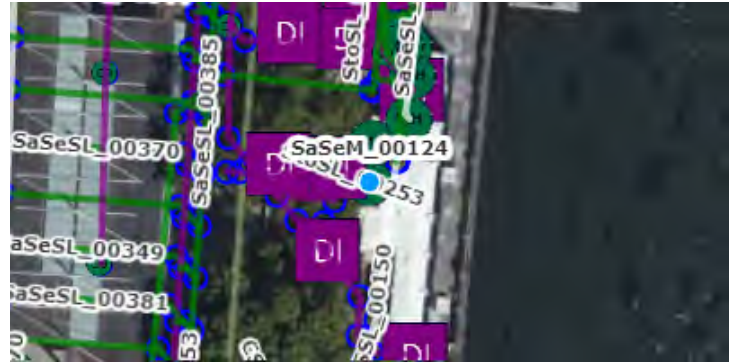
Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



Easting 348740.57200

Northing 172320.77200

Elevation 33.46400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-4.12 foot	IBI	W	29.34	9100
StormLine	6.00 inch	Clay	Bureau of Environmental Services (BES)	-9.46 foot	IBI	NW	24.00	9100

Feature Images



Feature Name 9110 (SaSeM_00158)

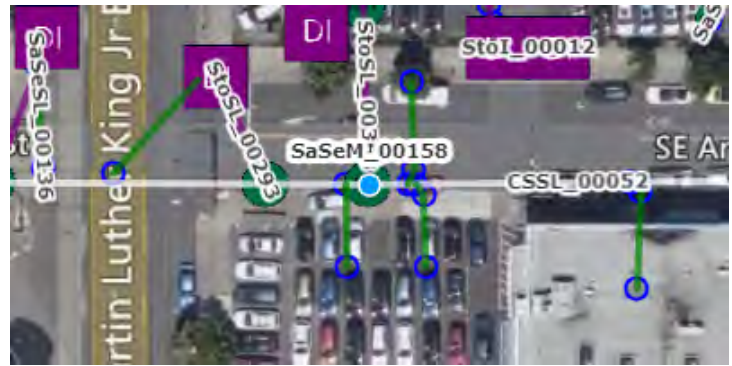
Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



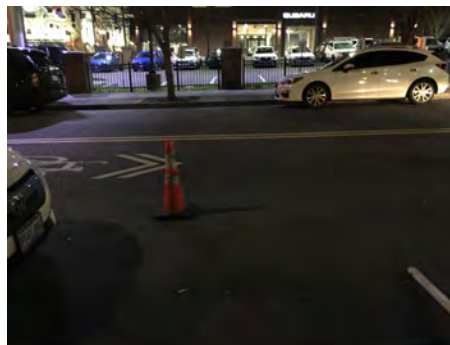
Easting 350782.60500

Northing 172142.27000

Elevation 57.85600

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	18.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-11.37 foot	IBI	W	46.49	9110
SanitaryLine	18.00 inch	Vitrified Clay	Bureau of Environmental Services (BES)	-11.24 foot	IBI	E	46.62	9110
StormLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-11.00 foot	IBI	N	46.86	9110

Feature Images



Feature Name 9120 (SaSeM_00148)

Owners Private

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



Easting 350886.28900 **Northing** 172235.11200 **Elevation** 63.45500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	4.00 inch	Other	Private	-11.74 foot	IBI	W	51.72	9120
SanitaryLine	24.00 inch	Polyvinyl Chloride	Private	-15.10 foot	IBI	W	48.36	9120
SanitaryLine	12.00 inch	Polyvinyl Chloride	Private	-10.69 foot	IBI	E	52.77	9120

Feature Images



Feature Name 9130 (StoM_00032)

Owners Private

Utility Type Storm

Feature Attributes

Feature Class Manhole

Notes

Easting 350897.39100

Northing 172234.09000

Elevation 63.65700



Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	12.00 inch	Polyvinyl Chloride	Private	-10.69 foot	IBI	W	52.97	9130

Feature Images



Feature Name 9140 (StoM_00033)

Owners Private

Utility Type Storm

Feature Attributes

Feature Class Manhole

Notes

Easting 350901.39200

Northing 172234.08100

Elevation 63.75900



Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	12.00 inch	Polyvinyl Chloride	Private	-8.64 foot	IBI	E	55.12	9140

Feature Images



Feature Name 9150 (StoDI_00261)**Owners** Bureau of Environmental Services
(BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 350577.41800**Northing** 172591.58900**Elevation** 62.10200

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyethylene	Bureau of Environmental Services (BES)	-2.34 foot	IBI	N	59.76	9150

Feature Images

Feature Name 9160 (StoDI_00262)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 350578.04100**Northing** 172597.67900**Elevation** 62.10700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyethylene	Bureau of Environmental Services (BES)	-2.41 foot	IBI	S	59.70	9160
StormLine	10.00 inch		Bureau of Environmental Services (BES)	-2.68 foot	IBI	NW	59.43	9160

Feature Images

Feature Name 9170 (StoM_00035)**Owners** Bureau of Environmental Services
(BES)**Utility Type** Storm**Feature Attributes****Feature Class** Manhole**Notes** 4in CPP extends S out of MH**Easting** 350657.20300**Northing** 172634.27800**Elevation** 66.37000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	30.00 inch	Corrugated Metal Pipe	Bureau of Environmental Services (BES)	-11.93 foot	IBI	NW	54.44	9170
StormLine	6.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-7.20 foot	IBI	NW	59.17	9170
StormLine	6.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-9.60 foot	IBI	S	56.77	9170
StormLine	8.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-12.16 foot	IBI	NE	54.21	9170

Feature Images

Feature Name 9180 (StoM_00034)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class Manhole

Notes



Easting 350625.41200 **Northing** 172645.09900 **Elevation** 65.92700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	30.00 inch	Corrugated Metal Pipe	Bureau of Environmental Services (BES)	-11.27 foot	IBI	SE	54.66	9180

Feature Images



Feature Name 9190 (StoDI_00329)

Owners Private

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes

Easting 350530.11500

Northing 172573.48100

Elevation 65.20600



Feature Images



Feature Name 9200 (StoDI_00260)

Owners Private

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes

Easting 350526.12000

Northing 172512.77300

Elevation 65.13800



Feature Images



Feature Name 9210 (SaSeM_00151)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes 6in RCP extending W with an invert of 2.77ft (out of limits)
10in RCP extending S with an invert of 2.83ft (out of limits)



Easting 350212.78800

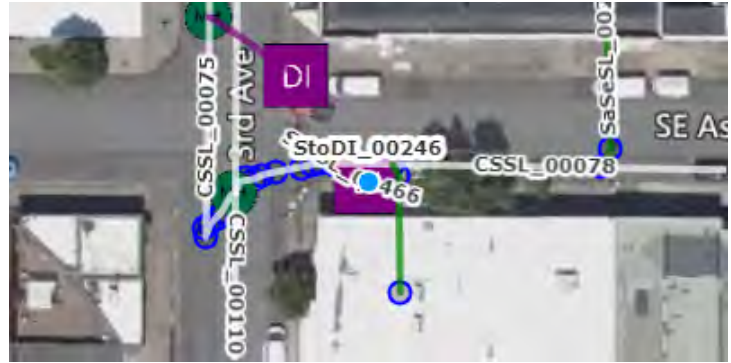
Northing 171865.70100

Elevation 32.82900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	6.00 inch	Other	Bureau of Environmental Services (BES)	-2.81 foot	IBI	N	30.02	9210

Feature Images



Feature Name 9220 (StoDI_00246)**Owners** Bureau of Environmental Services
(BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 350491.61900**Northing** 171881.12000**Elevation** 42.67100

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Clay	Bureau of Environmental Services (BES)	-3.02 foot	IBI	W	39.65	9220

Feature Images

Feature Name 9240 (StoM_00051)**Owners** Oregon Department of Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** Manhole**Notes** DIRT/DEBRIS OVER PIPES.
1.23FT TO TOP OF DIRT**Easting** 350275.38600**Northing** 172920.26300**Elevation** 34.65400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	30.00 inch	Corrugated Metal Pipe	Oregon Department of Transportation (ODOT)	-5.10 foot	IBI	S	29.55	9240
StormLine	inch		Oregon Department of Transportation (ODOT)	-5.00 foot	IBI	N	29.65	9240

Feature Name 9250 (SaSeM_00153)**Owners** Bureau of Environmental Services
(BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 350305.70600**Northing** 172949.15400**Elevation** 35.25800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	102.00 inch	Concrete	Bureau of Environmental Services (BES)	-16.43 foot	IBI	NE	18.82	9250
SanitaryLine	72.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-16.40 foot	IBI	SE	18.86	9250
SanitaryLine	72.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-16.81 foot	IBI	NW	18.45	9250

Feature Images



Feature Name 9260 (StoM_00050)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class Manhole

Notes 18in RCP extends NE with an invert of 7.70ft



Easting 350283.49300

Northing 172980.78200

Elevation 33.73000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	36.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-8.10 foot	IBI	E	25.63	9260
StormLine	30.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-8.15 foot	IBI	N	25.58	9260

Feature Images



Feature Name 9270 (StoM_00049)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class Manhole

Notes



Easting 350329.93500 **Northing** 172975.70500 **Elevation** 35.50500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	36.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-7.30 foot	IBI	W	28.21	9270
StormLine	36.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-7.20 foot	IBI	NE	28.31	9270

Feature Images



Feature Name 9280 (StoDI_00247)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 350272.24900**Northing** 173049.00200**Elevation** 32.46500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	30.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-7.16 foot	IBI	N	25.31	9280
StormLine	30.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-7.10 foot	IBI		25.37	9280

Feature Images

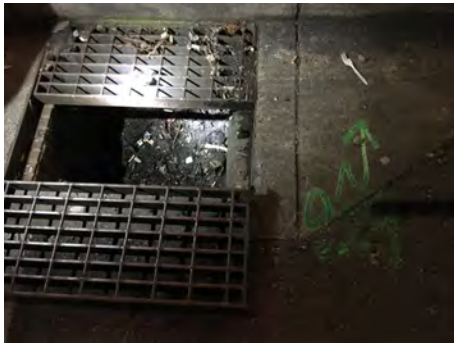


Feature Name 9290 (StoDI_00279)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet

Notes 3in PVC extends E 0.5ft with an invert of 0.65ft
3in PVC extends W 0.5ft with an invert of 0.99ft

**Easting** 347756.06400**Northing** 172759.75900**Elevation** 33.63500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-2.22 foot	IBI	S	31.42	9290

Feature Images

Feature Name 9300 (StoDI_00259)**Owners** TRIMET**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** Track Drop Inlet. Drains to flower bed.**Easting** 350986.91500**Northing** 172313.79200**Elevation** 66.00900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-1.00 foot	IBI	E	65.01	9300

Feature Images

Feature Name 9310 (StoA_00003)

Owners TRIMET

Utility Type Storm

Feature Attributes

Feature Class Apron

Notes From 930



Easting 350991.68500

Northing 172313.96200

Elevation 65.30100

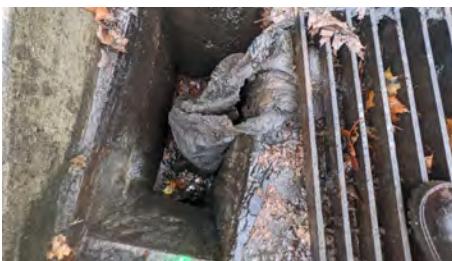
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	inch	Reinforced Concrete	Bureau of Environmental Services (BES)	0.00 foot	IBI	W	65.30	9310

Feature Images



Feature Name 9320 (StoDI_00330)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** Note: also 898**Easting** 350672.70700**Northing** 171928.60600**Elevation** 50.29700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-3.04 foot	IBI	S	47.26	9320

Feature Images

Feature Name 9330 (SaSeM_00164)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



Easting 350656.64700 **Northing** 171884.82200 **Elevation** 49.29900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-9.18 foot	IBI	NE	40.12	9330
SanitaryLine	21.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-10.82 foot	IBI	E	38.48	9330
SanitaryLine	16.00 inch	Clay	Bureau of Environmental Services (BES)	-10.93 foot	IBI	W	38.37	9330

Feature Images





Feature Name 9340 (SaSeM_00160)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole

Notes 12in PVC extending S with an invert of 5.54ft
10in RCP extending SE with an invert of 7.0ft

Easting 347673.16600**Northing** 172728.83000**Elevation** 33.50400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	18.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-10.18 foot	IBI	E	23.32	9340
StormLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-5.51 foot	IBI	N	27.99	9340

Feature Name 9350 (StoDI_00270)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 347679.05400**Northing** 172758.11400**Elevation** 33.16000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-2.60 foot	IBI	S	30.56	9350

Feature Images

Feature Name 9380 (SaSeM_00159)

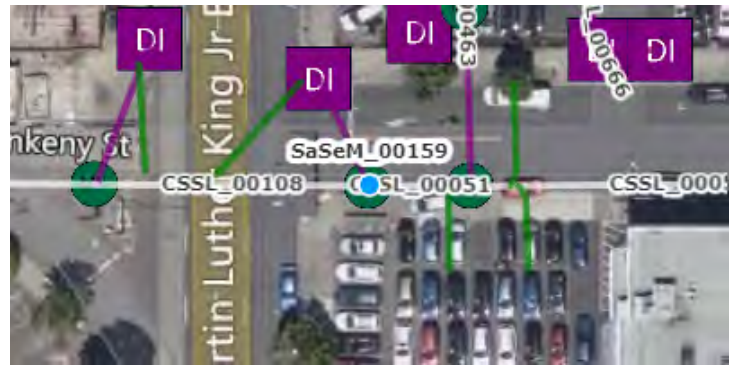
Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



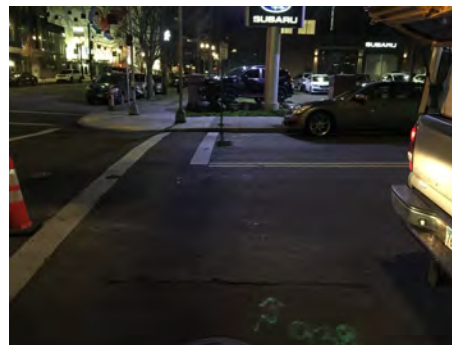
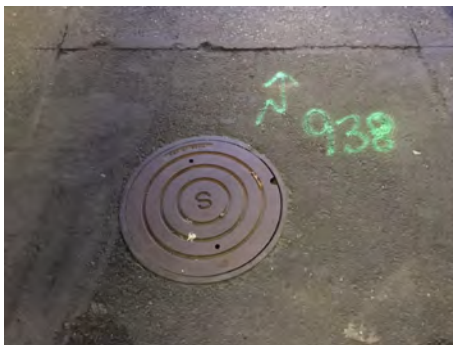
Easting 350747.79700

Northing 172142.47200

Elevation 56.99700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	18.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-11.31 foot	IBI	E	45.69	9380
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-9.83 foot	IBI	NW	47.17	9380
SanitaryLine	18.00 inch		Bureau of Environmental Services (BES)	-11.42 foot	IBI	W	45.58	9380

Feature Images





Feature Name 9420 (StoCu_00007)

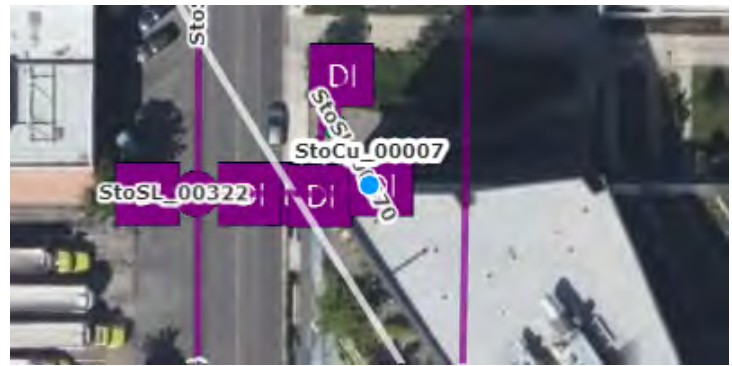
Owners Private

Utility Type Storm

Feature Attributes

Feature Class Culvert

Notes



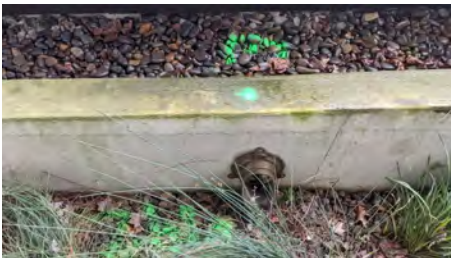
Easting 350238.78100

Northing 172652.96900

Elevation 33.21200

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	4.00 inch		Private	0.00 foot	IBI	NW	33.21	9420

Feature Images



Feature Name 9430 (StoDI_00333)**Owners** Private**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 350243.25900**Northing** 172652.76000**Elevation** 32.96700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	4.00 inch	Other	Private	0.00 foot	IBI	E	32.97	9430

Feature Images

Feature Name 9440 (StoDI_00271)

Owners Private

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes Can't open. Rusty shut



Easting 350229.61800

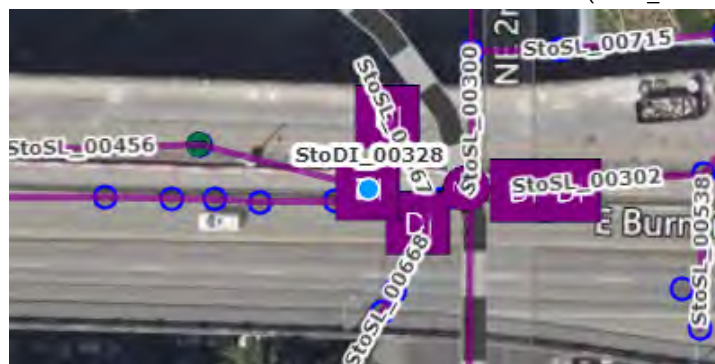
Northing 172689.71600

Elevation 34.28000

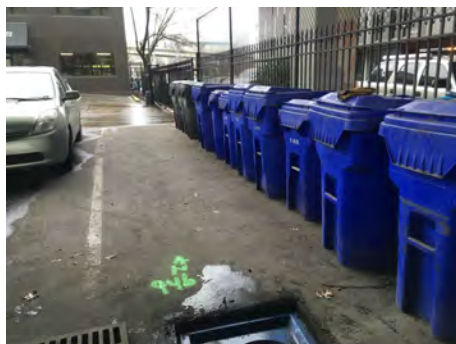
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Polyvinyl Chloride	Private	-2.00 foot	IBI	S	32.28	9440

Feature Images



Feature Name 9460 (StoDI_00328)**Owners** Private**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** Filter in place, no access**Easting** 350145.89500**Northing** 172441.01000**Elevation** 33.53400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch		Private	-3.10 foot	IBI	S	30.43	9460
StormLine	6.00 inch		Private	-3.00 foot	IBI	W	30.53	9460

Feature Images

Feature Name 9470 (StoDI_00327)**Owners** Private**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** Additional 2" steel W @ 0.58'**Easting** 350006.89000**Northing** 172453.38400**Elevation** 34.28800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	2.00 inch	Steel	Private	-0.58 foot	IBI		33.71	9470
StormLine	6.00 inch	Steel	Bureau of Environmental Services (BES)	-0.63 foot	IBI	E	33.66	9470

Feature Images

Feature Name 9480 (StoDI_00255)

Owners Private

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



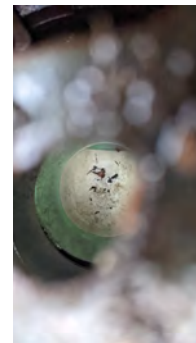
Easting 350273.02200

Northing 172799.27300

Elevation 33.37000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-2.34 foot	IBI	W	31.03	9480
StormLine	4.00 inch	Steel	Private	-1.50 foot	IBI	N	31.87	9480

Feature Images



Feature Name 9500 (SaSeM_00163)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



Easting 348708.42100

Northing 172244.30000

Elevation 34.08100

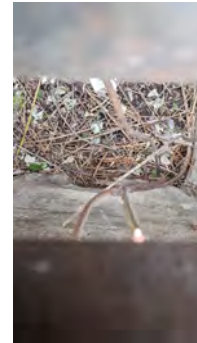
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	inch	Concrete	Bureau of Environmental Services (BES)	-28.24 foot	IBI	W	5.84	9500

Feature Images



Feature Name 9510 (StoDI_00334)**Owners** Oregon Department of
Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 349811.87000**Northing** 171997.60000**Elevation** 33.10800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-3.45 foot	IBI	E	29.66	9510

Feature Images

Feature Name 9520 (StoDI_00331)

Owners Private

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes

Easting 350272.23600

Northing 172809.54200

Elevation 33.17600



Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	4.00 inch	Steel	Private	-0.90 foot	IBI	S	32.28	9520

Feature Images



Feature Name 9530 (SaSeM_00186)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer



Feature Attributes

Feature Class Manhole

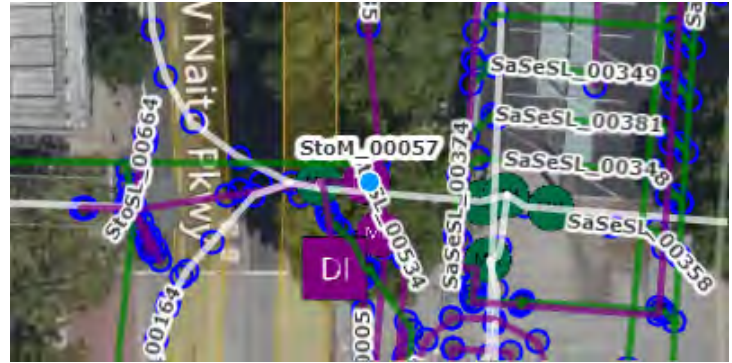
Notes Cover is paved over.

Easting 347552.45500

Northing 172739.91500

Elevation 33.66700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	18.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-18.00 foot	IBI	E	15.67	9530

Feature Name 9540 (StoM_00057)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** Manhole**Notes****Easting** 348572.84800**Northing** 172260.68400**Elevation** 32.25500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Steel	Portland Parks and Rec	-3.95 foot	IBI	NE	28.31	9540
StormLine	8.00 inch	Reinforced Concrete	Portland Parks and Rec	-4.23 foot	IBI	SE	28.03	9540
StormLine	4.00 inch	Steel	Portland Parks and Rec	-4.04 foot	IBI	S	28.22	9540
StormLine	10.00 inch		Bureau of Environmental Services (BES)	-4.50 foot	IBI	W	27.76	9540

Feature Images

Feature Name 9550 (StoDI_00335)

Owners Oregon Department of
Transportation (ODOT)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes Drains straight down

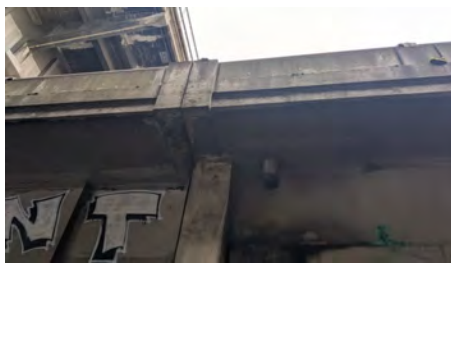
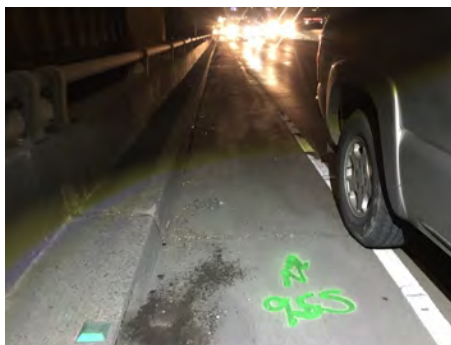


Easting 349725.03600

Northing 172386.98800

Elevation 38.61000

Feature Images



Feature Name 9560 (StoDI_00336)

Owners Oregon Department of Transportation (ODOT)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 349725.25500 **Northing** 172337.07200 **Elevation** 38.59800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Steel	Oregon Department of Transportation (ODOT)	-4.02 foot	IBI	SW	34.58	9560
StormLine	12.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-3.98 foot	IBI	E	34.62	9560

Feature Images



Feature Name 9570 (SaSeM_00168)

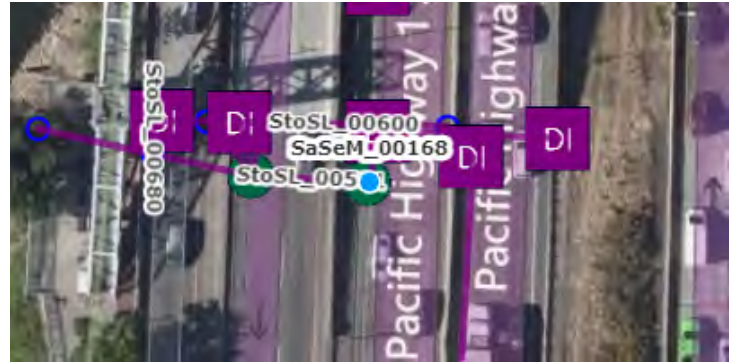
Owners Oregon Department of Transportation (ODOT)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

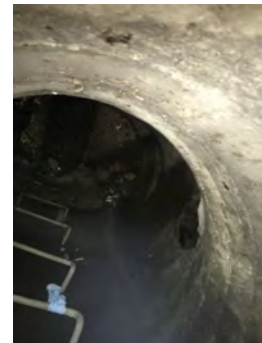
Notes



Easting 349721.82000 **Northing** 172320.19300 **Elevation** 38.64600

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Steel	Oregon Department of Transportation (ODOT)	-5.08 foot	IBI	NE	33.57	9570
StormLine	12.00 inch	Corrugated Metal Pipe	Oregon Department of Transportation (ODOT)	-8.40 foot	IBI	W	30.25	9570

Feature Images



Feature Name 9580 (StoDI_00337)

Owners Oregon Department of Transportation (ODOT)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 349785.96400

Northing 172335.00200

Elevation 40.50100

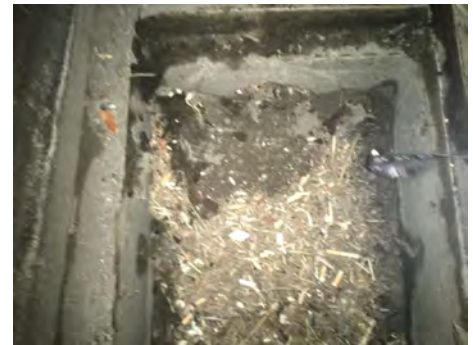
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-3.38 foot	IBI	W	37.12	9580

Feature Images



Feature Name 9590 (StoDI_00339)**Owners** Oregon Department of
Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 349712.51100**Northing** 171825.85700**Elevation** 41.50300

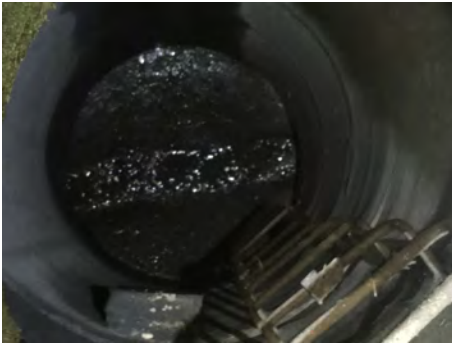
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Corrugated Metal Pipe	Oregon Department of Transportation (ODOT)	-1.20 foot	IBI	N	40.30	9590

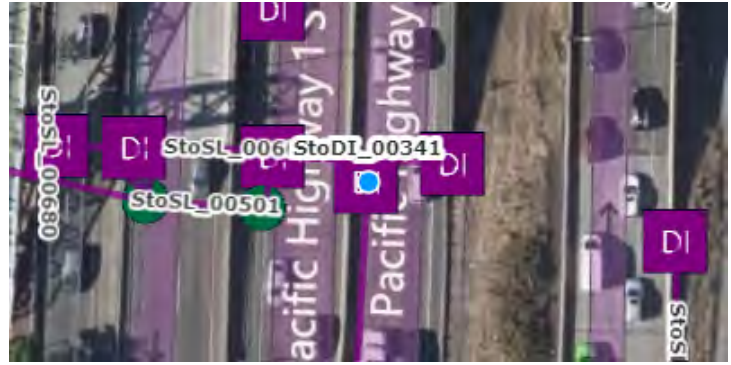
Feature Images

Feature Name 9600 (StoDI_00340)**Owners** Oregon Department of Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** Lid was cracked prior to field crew opening**Easting** 349740.96300**Northing** 172038.87400**Elevation** 40.87000

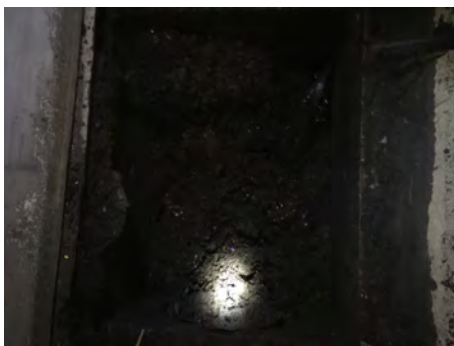
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Corrugated Metal Pipe	Oregon Department of Transportation (ODOT)	-7.88 foot	IBI	S	32.99	9600
StormLine	10.00 inch	Corrugated Metal Pipe	Oregon Department of Transportation (ODOT)	-7.90 foot	IBI	N	32.97	9600
StormLine	12.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-14.25 foot	IBI	W	26.62	9600
StormLine	10.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-14.32 foot	IBI	E	26.55	9600

Feature Images



Feature Name 9610 (StoDI_00341)**Owners** Oregon Department of
Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 349756.95100**Northing** 172328.70600**Elevation** 39.22500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Corrugated Metal Pipe	Oregon Department of Transportation (ODOT)	-1.40 foot	IBI	S	37.83	9610

Feature Images

Feature Name 9620 (StoDI_00342)

Owners Oregon Department of Transportation (ODOT)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



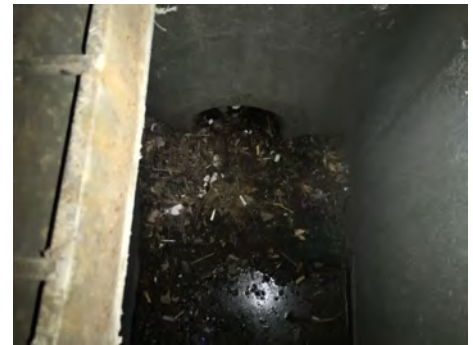
Easting 349809.60300

Northing 171784.77400

Elevation 34.28100

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-3.50 foot	IBI	N	30.78	9620

Feature Images



Feature Name 9630 (StoDI_00343)**Owners** Oregon Department of Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 349818.63300**Northing** 171896.75700**Elevation** 32.09900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-4.06 foot	IBI	S	28.04	9630
StormLine	12.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-4.18 foot	IBI	N	27.92	9630
StormLine	12.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-4.26 foot	IBI	E	27.84	9630
StormLine	8.00 inch	Corrugated Plastic Pipe	Oregon Department of Transportation (ODOT)	-3.93 foot	IBI	W	28.17	9630
StormLine	8.00 inch	Corrugated Plastic Pipe	Oregon Department of Transportation (ODOT)	-3.83 foot	IBI	W	28.27	9630

Feature Images



Feature Name 9640 (StoDI_00344)**Owners** Oregon Department of Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 349821.18900**Northing** 171976.68400**Elevation** 31.39800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-3.19 foot	IBI	N	28.21	9640
StormLine	12.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-3.24 foot	IBI	S	28.16	9640

Feature Images

Feature Name 9650 (StoDI_00345)**Owners** Oregon Department of Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 349821.79600**Northing** 171997.13300**Elevation** 31.41200

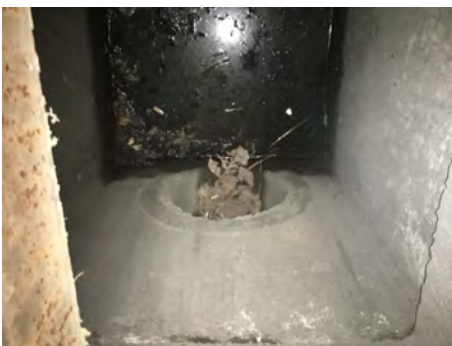
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-3.27 foot	IBI	W	28.14	9650
StormLine	12.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-3.19 foot	IBI	N	28.22	9650
StormLine	12.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-3.10 foot	IBI	S	28.31	9650

Feature Images



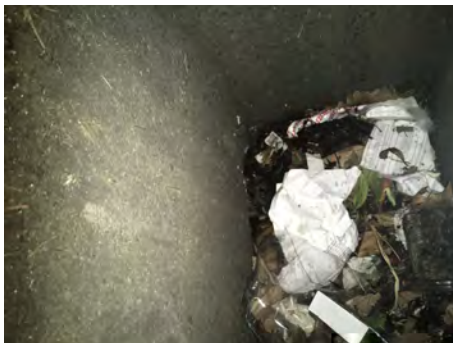
Feature Name 9660 (StoDI_00346)**Owners** Oregon Department of Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 349822.11400**Northing** 172017.53000**Elevation** 31.38400

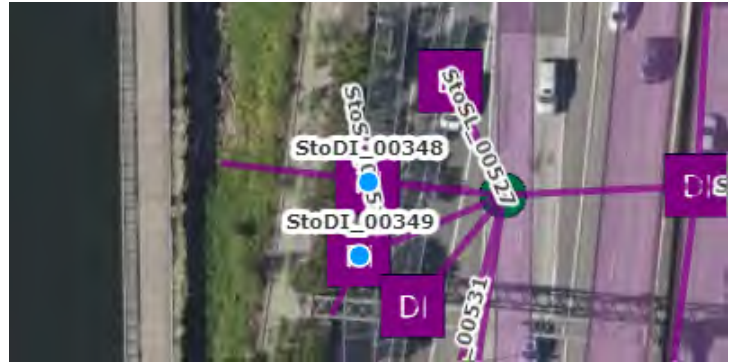
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-3.08 foot	IBI	S	28.30	9660

Feature Images

Feature Name 9690 (StoDI_00347)**Owners** Oregon Department of Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 349652.21500**Northing** 172340.56000**Elevation** 36.72200

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Corrugated Metal Pipe	Oregon Department of Transportation (ODOT)	-1.97 foot	IBI	E	34.75	9690
StormLine	8.00 inch	Steel	Oregon Department of Transportation (ODOT)	-2.57 foot	IBI	S	34.15	9690

Feature Images

Feature Name 9700 (StoDI_00348)**Owners** Oregon Department of Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** 1.2 ft of silt in bottom of DI. East pipe size and material from records.**Easting** 349629.75800**Northing** 172039.96200**Elevation** 34.81800

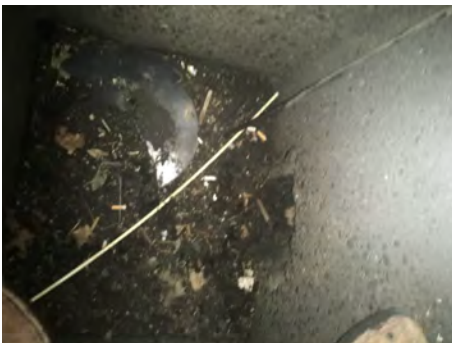
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-4.45 foot	IBI	E	30.37	9700
StormLine	6.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-3.15 foot	IBI	S	31.67	9700
StormLine	6.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-3.31 foot	IBI	N	31.51	9700

Feature Images



Feature Name 9710 (StoDI_00349)**Owners** Oregon Department of Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 349626.62100**Northing** 172015.03500**Elevation** 34.48100

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-3.98 foot	IBI	E	30.50	9710
StormLine	6.00 inch	Steel	Oregon Department of Transportation (ODOT)	-3.32 foot	IBI	S	31.16	9710

Feature Images

Feature Name 9720 (StoDI_00350)**Owners** Oregon Department of Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 349644.78600**Northing** 171998.03000**Elevation** 35.52900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-2.55 foot	IBI	N	32.98	9720

Feature Images

Feature Name 9730 (StoDI_00351)

Owners Oregon Department of Transportation (ODOT)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



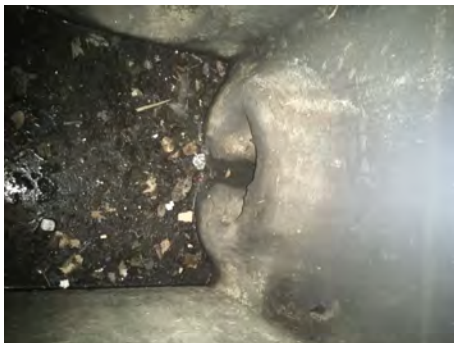
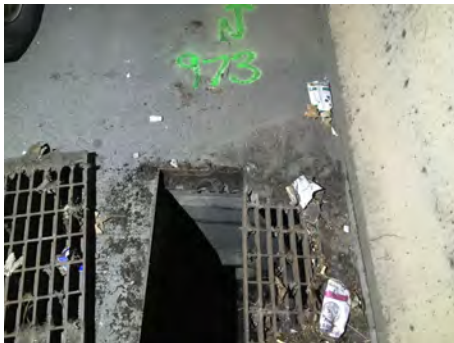
Easting 349863.09000

Northing 172142.93800

Elevation 32.42400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-4.00 foot	IBI	N	28.42	9730
StormLine	12.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-4.23 foot	IBI	E	28.19	9730

Feature Images



Feature Name 9740 (StoDI_00352)

Owners Oregon Department of Transportation (ODOT)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 349861.86800 **Northing** 172216.61800 **Elevation** 34.12500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-4.01 foot	IBI	S	30.12	9740
StormLine	12.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-3.97 foot	IBI	N	30.16	9740

Feature Images



Feature Name 9750 (StoDI_00353)**Owners** Oregon Department of
Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 349861.51100**Northing** 172308.81800**Elevation** 37.41400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-4.10 foot	IBI	S	33.31	9750

Feature Images

Feature Name 9760 (StoDI_00354)**Owners** Oregon Department of
Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** Drops into downspout**Easting** 349873.27100**Northing** 172623.88700**Elevation** 53.74500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Steel	Oregon Department of Transportation (ODOT)	-4.00 foot	IBI	E	49.75	9760

Feature Images

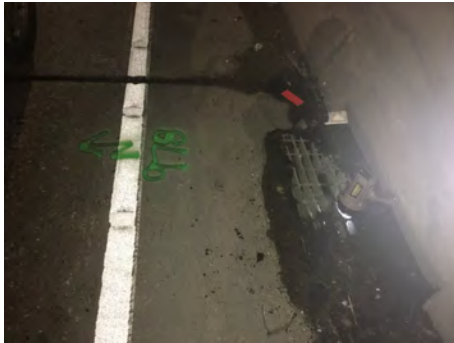
Feature Name 9770 (StoDI_00355)**Owners** Oregon Department of Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 350015.19100**Northing** 173001.03900**Elevation** 62.43200

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	0.00 foot	IBI		62.43	9770

Feature Images

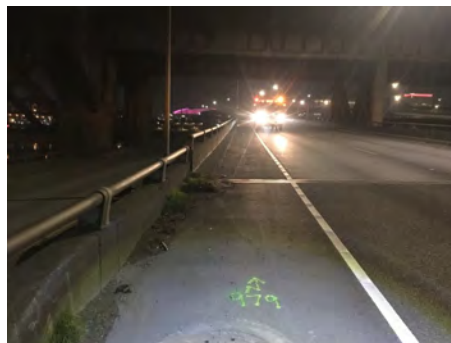
Feature Name 9780 (StoDI_00356)**Owners** Oregon Department of
Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 350159.69400**Northing** 173120.29300**Elevation** 61.98800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Steel	Oregon Department of Transportation (ODOT)	-4.00 foot	IBI	NW	57.99	9780

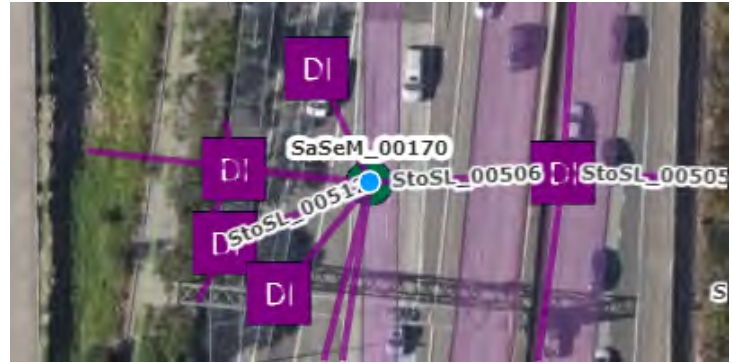
Feature Images

Feature Name 9790 (SaSeM_00169)**Owners** Oregon Department of Transportation (ODOT)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 349682.20000**Northing** 172322.05100**Elevation** 40.64500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Corrugated Metal Pipe	Oregon Department of Transportation (ODOT)	-12.11 foot	IBI	E	28.54	9790
StormLine	8.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-4.68 foot	IBI	N	35.97	9790
StormLine	12.00 inch	Corrugated Metal Pipe	Oregon Department of Transportation (ODOT)	-12.83 foot	IBI	W	27.82	9790
StormLine	8.00 inch	Steel	Oregon Department of Transportation (ODOT)	-11.48 foot	IBI	NW	29.17	9790
StormLine	10.00 inch		Oregon Department of Transportation (ODOT)	-11.58 foot	IBI	N	29.07	9790

Feature Images



Feature Name 9800 (SaSeM_00170)**Owners** Oregon Department of Transportation (ODOT)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 349675.43200**Northing** 172035.67900**Elevation** 37.36700

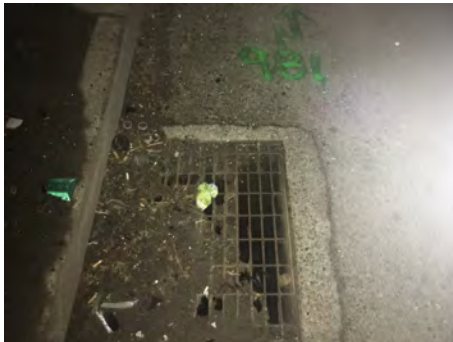
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-11.77 foot	IBI	E	25.60	9800
StormLine	8.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-8.97 foot	IBI	NW	28.40	9800
StormLine	18.00 inch	Corrugated Metal Pipe	Oregon Department of Transportation (ODOT)	-11.64 foot	IBI	W	25.73	9800
StormLine	8.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-8.05 foot	IBI	W	29.32	9800
StormLine	8.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-7.95 foot	IBI	W	29.42	9800
StormLine	8.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-5.87 foot	IBI	SW	31.50	9800
StormLine	10.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-5.34 foot	IBI	S	32.03	9800
StormLine	10.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-10.53 foot	IBI	S	26.84	9800

Feature Images



Feature Name 9810 (StoDI_00357)**Owners** Oregon Department of Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** 4in PVC road drain extends South with an invert of 1.70ft.**Easting** 349660.17400**Northing** 171937.06700**Elevation** 36.97900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-4.09 foot	IBI	S	32.89	9810
StormLine	10.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-4.13 foot	IBI	N	32.85	9810

Feature Images

Feature Name 9820 (StoDI_00358)**Owners** Oregon Department of
Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** 4in PVC road drains extend East
and South with inverts 1.85ft and
2.1ft, respectively.**Easting** 349637.81200**Northing** 171767.81500**Elevation** 38.15300

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-4.08 foot	IBI	N	34.07	9820

Feature Images

Feature Name 9830 (StoCu_00008)

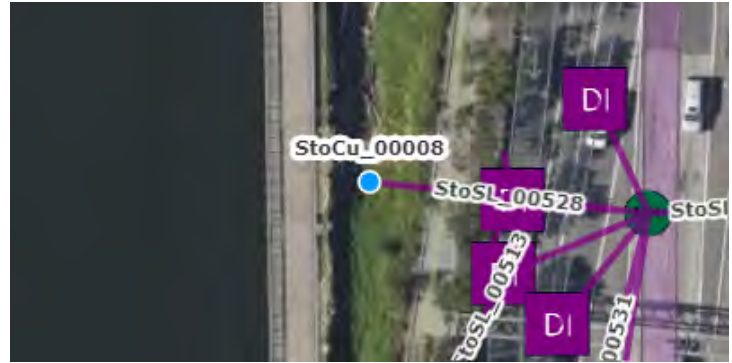
Owners Oregon Department of Transportation (ODOT)

Utility Type Storm

Feature Attributes

Feature Class Culvert

Notes



Easting 349580.54200 **Northing** 172046.23600 **Elevation** 16.83500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	18.00 inch	Corrugated Metal Pipe	Oregon Department of Transportation (ODOT)	0.00 foot	IBI	E	16.84	9830

Feature Images



Feature Name 9840 (StoCu_00012)

Owners Oregon Department of Transportation (ODOT)

Utility Type Storm

Feature Attributes

Feature Class Culvert

Notes



Easting 349609.46100

Northing 172337.93500

Elevation 16.20900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Corrugated Metal Pipe	Oregon Department of Transportation (ODOT)	0.00 foot	IBI	SE	16.21	9840

Feature Images



Feature Name 9850 (SaSeM_00182)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer



Feature Attributes

Feature Class Manhole

Notes

Easting 348214.52700 **Northing** 172483.99200 **Elevation** 30.79900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	14.00 inch	Concrete	Bureau of Environmental Services (BES)	-17.62 foot	IBI	W	13.18	9850
SanitaryLine	4.00 inch	Cast Iron	Private	-6.03 foot	IBI	W	24.77	9850
SanitaryLine	18.00 inch	Vitrified Clay	Bureau of Environmental Services (BES)	-17.65 foot	IBI	E	13.15	9850

Feature Name 9860 (StoDI_00372)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 348056.16600

Northing 172275.87300

Elevation 33.02300

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-5.00 foot	IBI	S	28.02	9860

Feature Images



Feature Name 9880 (StoDI_00374)

Owners Portland Parks and Rec

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes 12x12-inch



Easting 348645.90300

Northing 172761.30300

Elevation 33.80700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	3.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-1.00 foot	IBI	E	32.81	9880

Feature Name
9890 (StoDI_00375)

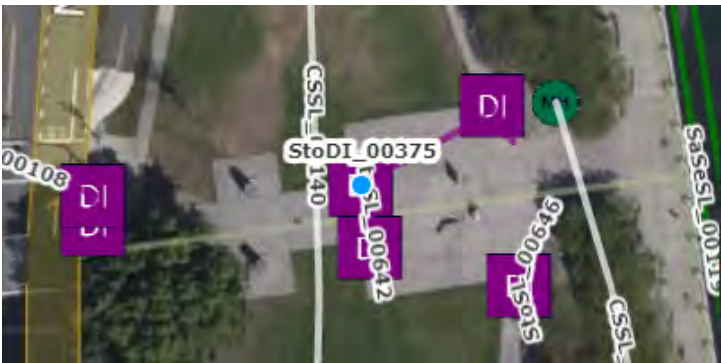
Owners
Portland Parks and Rec

Utility Type
Storm

Feature Attributes

Feature Class
DropInlet

Notes
12in square DI



Easting
348642.79700
Northing
172782.16900
Elevation
33.75800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	3.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-0.88 foot	IBI	N	32.88	9890

Feature Name 9900 (StoDI_00376)

Owners Portland Parks and Rec

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes 12x12-inch



Easting 348696.13500

Northing 172748.36100

Elevation 33.03100

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	3.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-0.88 foot	IBI	N	32.15	9900

Feature Name 9910 (StoDI_00377)

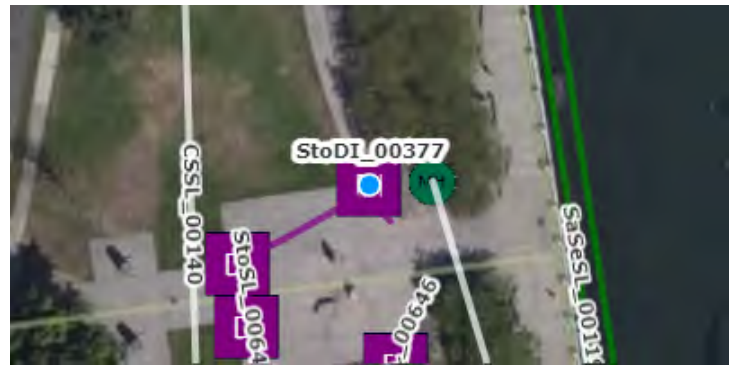
Owners Portland Parks and Rec

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes 12x12-inch



Easting 348687.07800

Northing 172808.79700

Elevation 33.07600

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	3.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-0.88 foot	IBI	S	32.20	9910

Feature Name 9920 (StoM_00062)

Owners Oregon Department of Transportation (ODOT)

Utility Type Storm

Feature Attributes

Feature Class Manhole

Notes



Easting 349992.48000 **Northing** 173070.17100 **Elevation** 32.10000

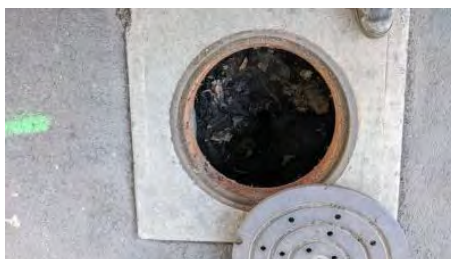
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-3.21 foot	IBI	S	28.89	9920
StormLine	12.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-4.12 foot	IBI		27.98	9920

Feature Images



Feature Name 9930 (StoM_00063)**Owners** Oregon Department of
Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** Manhole**Notes****Easting** 349992.97000**Northing** 173011.59900**Elevation** 33.43700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-2.20 foot	IBI	N	31.24	9930
StormLine	8.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-1.65 foot	IBI	E	31.79	9930

Feature Images

Feature Name 9940 (StoDI_00382)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



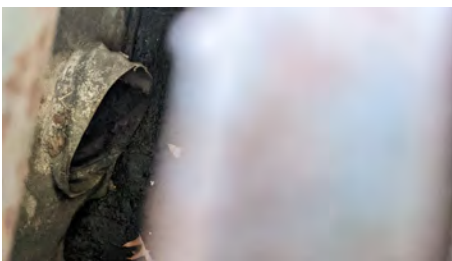
Easting 349993.20200

Northing 173168.36600

Elevation 30.94400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Corrugated Metal Pipe	Bureau of Environmental Services (BES)	-2.61 foot	IBI	NW	28.33	9940

Feature Images



Feature Name 9950 (SaSeM_00184)

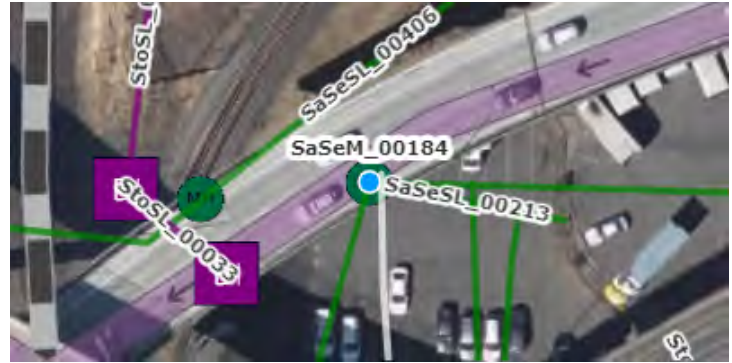
Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



Easting 350041.50400

Northing 173198.97600

Elevation 33.63100

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-9.50 foot	IBI		24.13	9950
SanitaryLine	6.00 inch		Private	-4.00 foot	IBI	S	29.63	9950
SanitaryLine	6.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-9.50 foot	IBI	E	24.13	9950

Feature Images



Feature Name 9960 (StoDI_00383)**Owners** Private**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** Round Grate. Debris shield, unable to see pipe leaving DI. One call indicates to SE through Clean Out.**Easting** 350112.49900**Northing** 173078.72300**Elevation** 33.48400

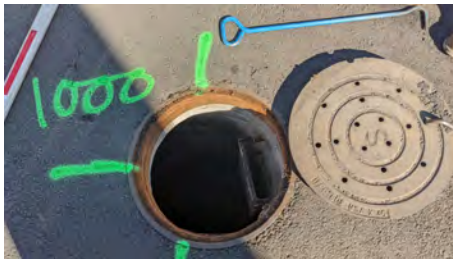
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	inch			-1.50 foot	IBI	SE	31.98	9960

Feature Images

10000 (SaSeM_00161)

Feature Name 10000 (SaSeM_00161)**Owners** Private**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes****Easting** 350917.56200**Northing** 172233.72800**Elevation** 64.19700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	12.00 inch	Polyvinyl Chloride	Private	-9.08 foot	IBI	W	55.12	10000
SanitaryLine	8.00 inch	Polyvinyl Chloride	Private	-6.51 foot	IBI	N	57.69	10000
SanitaryLine	8.00 inch	Polyvinyl Chloride	Private	-9.02 foot	IBI	S	55.18	10000

Feature Images

Feature Name 10090 (StoDI_00380)

Owners Private

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 350741.83000 **Northing** 172267.20900 **Elevation** 59.38400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Steel	Private	-1.00 foot	IBI		58.38	10090
StormLine	inch		Private	0.00	IBI		59.38	10090

Feature Name 10100 (StoDI_00384)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 348316.20600

Northing 172011.81500

Elevation 30.47300

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-1.84 foot	IBI	W	28.63	10100

Feature Images



Feature Name 10110 (StoDI_00385)

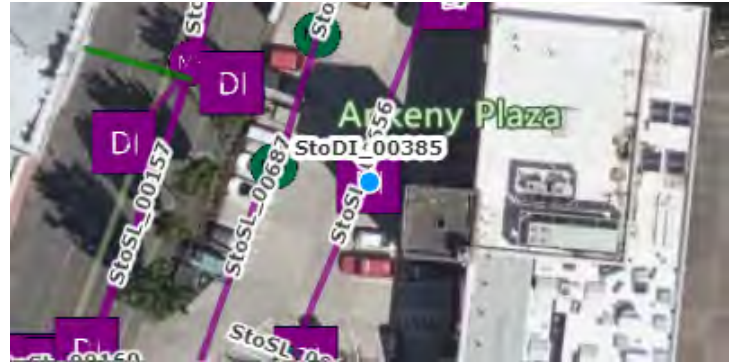
Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 348337.23800

Northing 172071.74200

Elevation 30.72500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-1.67 foot	IBI	W	29.06	10110

Feature Images



Feature Name 10120 (StoDI_00386)

Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 348365.89600

Northing 172133.42700

Elevation 30.90800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-1.58 foot	IBI	W	29.33	10120

Feature Images



Feature Name 10130 (SaSeM_00191)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



Easting 348305.54700 **Northing** 172076.85800 **Elevation** 31.90800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-9.05 foot	IBI	S	22.86	10130
StormLine	10.00 inch	Corrugated Metal Pipe	Bureau of Environmental Services (BES)	-8.82 foot	IBI	N	23.09	10130

Feature Images



Feature Name 10140 (SaSeM_00192)

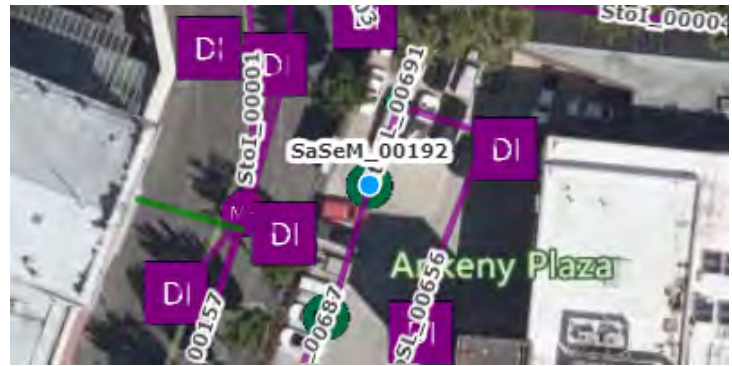
Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



Easting 348319.81700 **Northing** 172121.27700 **Elevation** 32.16800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	36.00 inch	Corrugated Metal Pipe	Bureau of Environmental Services (BES)	-9.00 foot	IBI	S	23.17	10140
StormLine	36.00 inch	Corrugated Metal Pipe	Bureau of Environmental Services (BES)	-9.00 foot	IBI	N	23.17	10140

Feature Images



Feature Name 10150 (StoM_00070)**Owners** Oregon Department of Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** Manhole**Notes****Easting** 349866.14600**Northing** 171408.33600**Elevation** 31.63800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-17.16 foot	IBI	N	14.48	10150

Feature Images

Feature Name 10160 (StoM_00064)

Owners Oregon Department of Transportation (ODOT)

Utility Type Storm

Feature Attributes

Feature Class Manhole

Notes 42in RCP extending E with an invert of 9.50ft



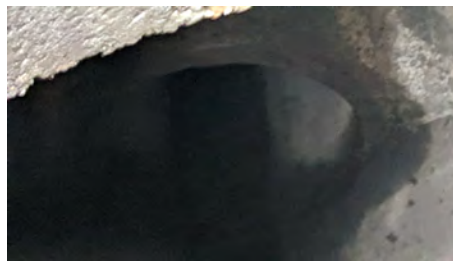
Easting 350261.27800

Northing 173118.20400

Elevation 33.76900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	42.00 inch	Corrugated Metal Pipe	Oregon Department of Transportation (ODOT)	-9.55 foot	IBI	W	24.22	10160
StormLine	30.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-9.24 foot	IBI	S	24.53	10160

Feature Images





Feature Name 10170 (SaSeM_00195)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole

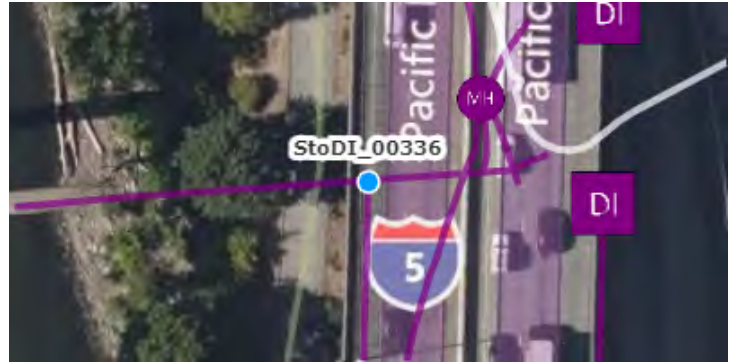
Notes 10in Plugged extending NNE with an invert of 4.74ft
 8in RCP extending SSE with an invert of 4.77ft
 10in Clay extending S with an invert of 10.8ft
 12in RCP extending E with an invert of 10.22ft

**Easting** 350217.86900**Northing** 173194.18700**Elevation** 33.72800

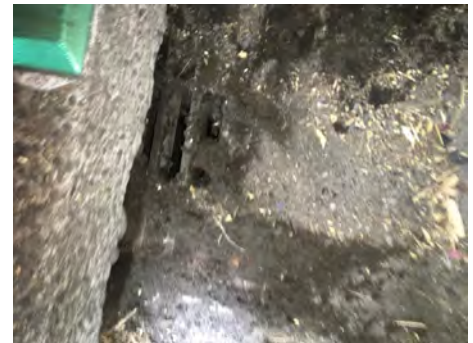
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-10.22 foot	IBI	W	23.51	10170

Feature Images



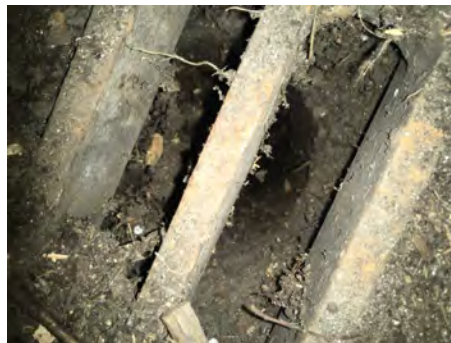
Feature Name 12590 (StoDI_00309)**Owners** Oregon Department of Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** Drops down to pipe along highway structure and drains to under structure 1260. FROM I5RQ**Easting** 349752.14700**Northing** 173625.50600**Elevation** 66.21300

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Steel	Oregon Department of Transportation (ODOT)	-7.00 foot	IBI	S	59.21	12590

Feature Images

Feature Name 12600 (StoDI_00280)**Owners** Oregon Department of Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** FROM I5RQ**Easting** 349750.15100**Northing** 173547.01400**Elevation** 62.32200

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Steel	Oregon Department of Transportation (ODOT)	-7.00 foot	IBI	N	55.32	12600
StormLine	6.00 inch	Steel	Oregon Department of Transportation (ODOT)	0.00 foot	IBI	E	62.32	12600

Feature Images

Feature Name 12610 (StoDI_00291)

Owners Oregon Department of
Transportation (ODOT)

Utility Type Storm

Feature Attributes

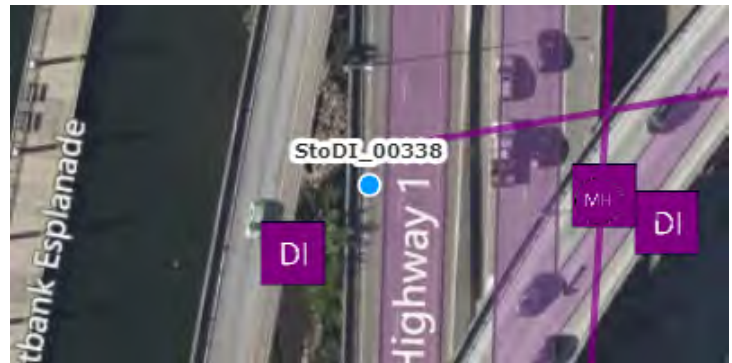
Feature Class DropInlet

Notes Straight pipe down, drains into river.
FROM I5RQ

Easting 349736.27700

Northing 173014.67000

Elevation 40.75200



Feature Images



Feature Name 12620 (StoDI_00281)

Owners Oregon Department of
Transportation (ODOT)

Utility Type Storm

Feature Attributes

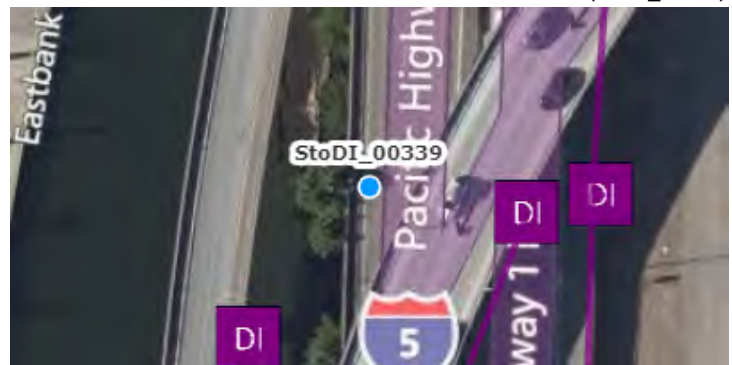
Feature Class DropInlet

Notes Straight pipe down, drains into river
FROM I5RQ

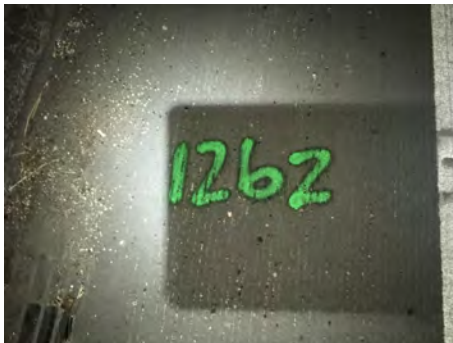
Easting 349733.82300

Northing 172925.13400

Elevation 38.91900



Feature Images



Feature Name 12660 (StoDI_00305)

Owners Oregon Department of
Transportation (ODOT)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes Straight pipe down, drains into river.
FROM I5RQ

Easting 349730.32400

Northing 172639.91600

Elevation 37.63900



Feature Images



Feature Name 12670 (StoDI_00315)

Owners Oregon Department of
Transportation (ODOT)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes Straight pipe down, drains into river.
FROM I5RQ

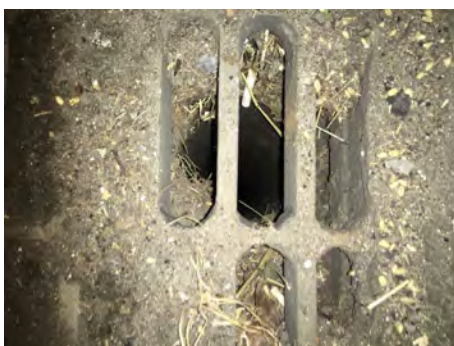
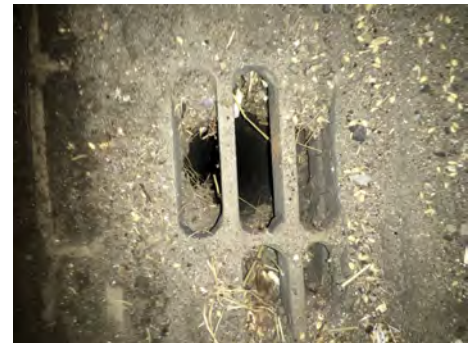
Easting 349729.59200

Northing 172570.60300

Elevation 38.10200



Feature Images



Feature Name 12680 (StoDI_00306)

Owners Oregon Department of
Transportation (ODOT)

Utility Type Storm

Feature Attributes

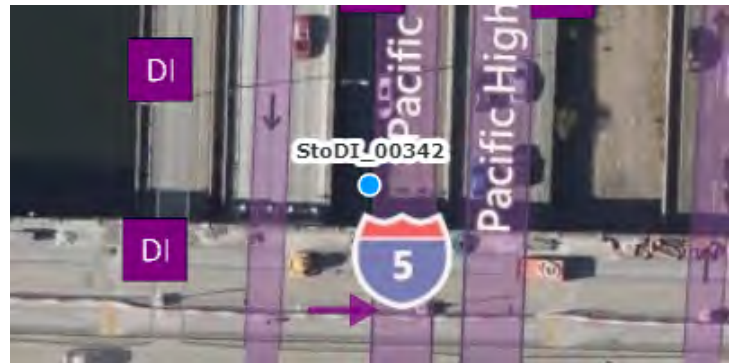
Feature Class DropInlet

Notes Straight pipe down, drains into river.
FROM I5RQ

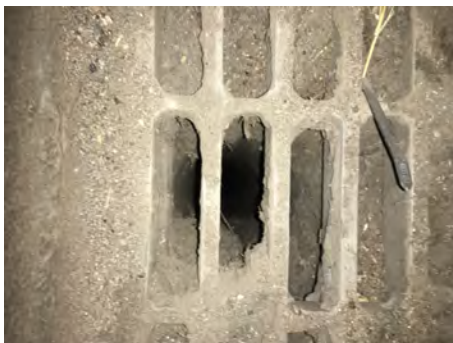
Easting 349728.43500

Northing 172501.80800

Elevation 38.19900



Feature Images



Feature Name 12990 (StoDI_00302)**Owners** Oregon Department of
Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 349794.28800**Northing** 172568.57500**Elevation** 38.04500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Steel	Oregon Department of Transportation (ODOT)	-0.63 foot	IBI	W	37.42	12990

Feature Images

Feature Name 13000 (StoDI_00295)

Owners Oregon Department of Transportation (ODOT)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes FROM I5RQ



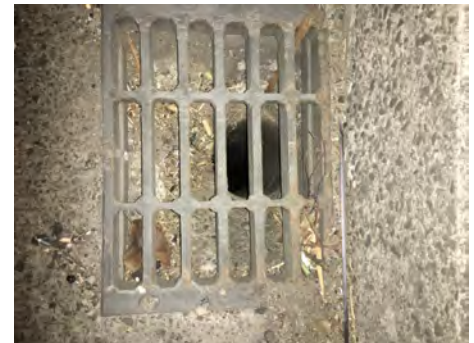
Easting 349798.12900

Northing 172637.98300

Elevation 37.77500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Corrugated Plastic Pipe	Oregon Department of Transportation (ODOT)	0.00 foot	IBI	W	37.78	13000

Feature Images



Feature Name 13010 (StoDI_00316)

Owners Oregon Department of
Transportation (ODOT)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes FROM I5RQ



Easting 349803.45400

Northing 172715.85100

Elevation 37.37500

Feature Images



Feature Name 13020 (StoDI_00292)

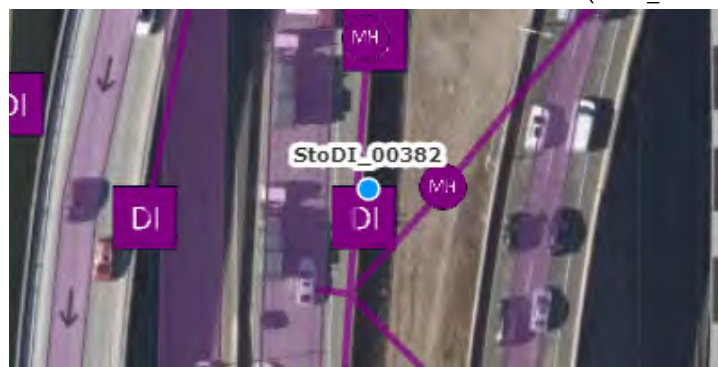
Owners Oregon Department of
Transportation (ODOT)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes FROM I5RQ



Easting 349804.13100

Northing 172725.90900

Elevation 37.40900

Feature Images



Feature Name 13030 (StoDI_00282)

Owners Oregon Department of
Transportation (ODOT)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes FROM I5RQ

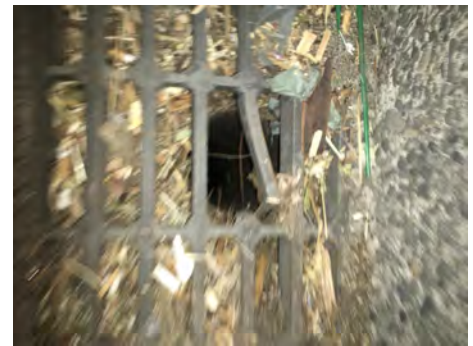


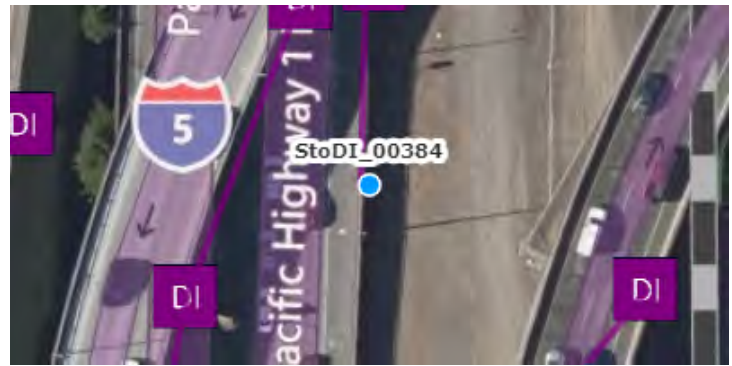
Easting 349807.14100

Northing 172776.08800

Elevation 37.47400

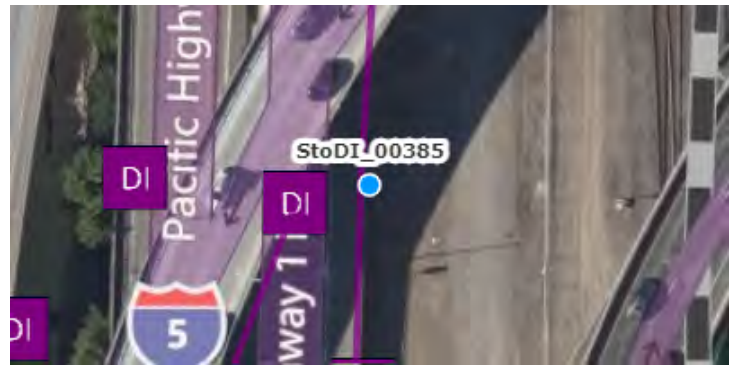
Feature Images



Feature Name 13040 (StoDI_00290)**Owners** Oregon Department of
Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** Downspout cut below deck. Does
not connect to north/south line.
FROM I5RQ**Easting** 349810.77500**Northing** 172853.23300**Elevation** 37.97800

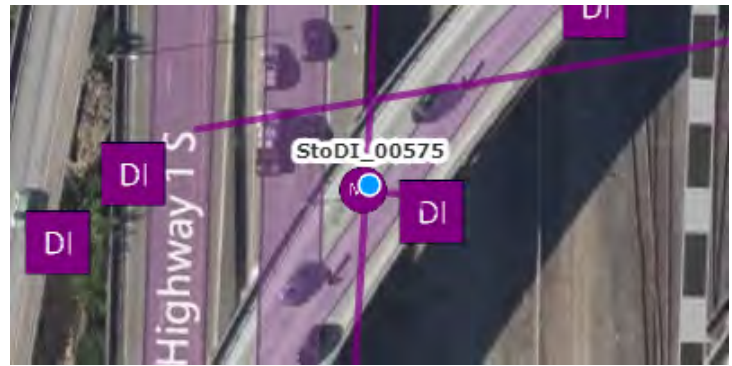
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Steel	Oregon Department of Transportation (ODOT)	-2.00 foot	IBI	W	35.98	13040

Feature Images

Feature Name 13050 (StoDI_00283)**Owners** Oregon Department of Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** Downspout below deck does not connect to north/south line. FROM I5RQ**Easting** 349812.94100**Northing** 172922.27900**Elevation** 38.91700

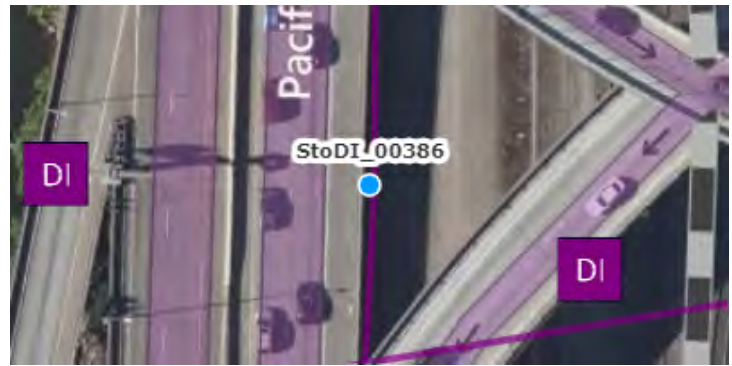
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Steel	Oregon Department of Transportation (ODOT)	-2.00 foot	IBI	E	36.92	13050

Feature Images

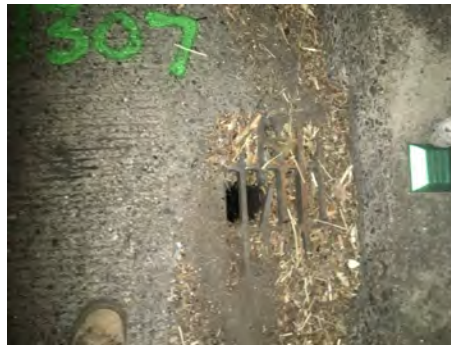
Feature Name 13060 (StoDI_00314)**Owners** Oregon Department of
Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** FROM I5RQ**Easting** 349816.27416**Northing** 173011.13923**Elevation** 41.00000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Steel	Oregon Department of Transportation (ODOT)	0.00 foot	IBI	E	41.00	13060

Feature Images

Feature Name 13070 (StoDI_00320)**Owners** Oregon Department of Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** Downspout does not connect north/south line. FROM I5RQ**Easting** 349817.97800**Northing** 173100.09300**Elevation** 43.07800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Steel	Oregon Department of Transportation (ODOT)	0.00 foot	IBI	SE	43.08	13070

Feature Images

Feature Name 13080 (StoDI_00303)

Owners Oregon Department of Transportation (ODOT)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

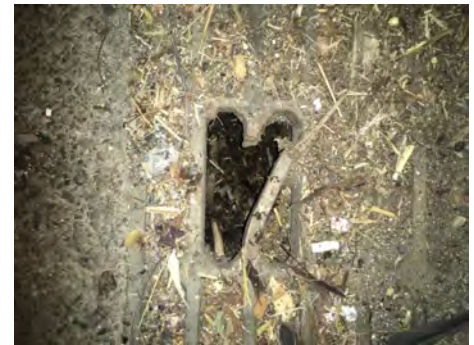
Notes FROM I5RQ



Easting 349820.09500 **Northing** 173183.10700 **Elevation** 45.82500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Steel	Oregon Department of Transportation (ODOT)	0.00 foot	IBI	W	45.83	13080

Feature Images



Feature Name 13090 (StoDI_00311)

Owners Oregon Department of
Transportation (ODOT)

Utility Type Storm

Feature Attributes

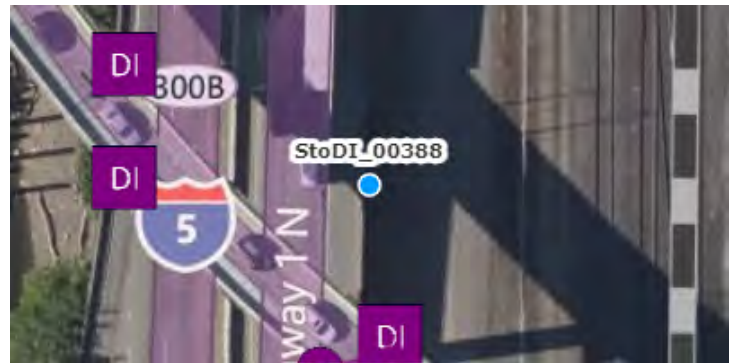
Feature Class DropInlet

Notes Downspout cut just below deck.
FROM I5RQ

Easting 349822.40800

Northing 173266.51500

Elevation 49.10100



Feature Images



Feature Name 13100 (StoDI_00321)**Owners** Oregon Department of Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** Downspout cut 7ft above ground.
FROM I5RQ**Easting** 349825.09700**Northing** 173358.06800**Elevation** 53.46800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Other	Oregon Department of Transportation (ODOT)	0.00 foot	IBI	W	53.47	13100

Feature Images

Feature Name 13110 (StoDI_00284)

Owners Oregon Department of
Transportation (ODOT)

Utility Type Storm

Feature Attributes

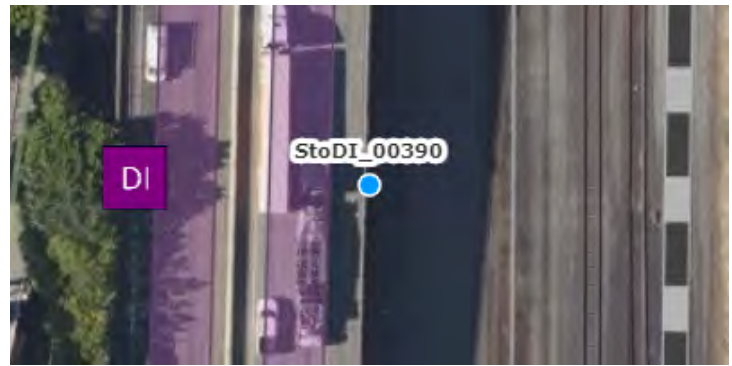
Feature Class DropInlet

Notes Downspout cut below deck. FROM
I5RQ

Easting 349827.23900

Northing 173450.14800

Elevation 57.92700



Feature Images



Feature Name 13120 (StoDI_00298)

Owners Oregon Department of Transportation (ODOT)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes Downspout cut OFF above ground.
Connects to feature to the north.
FROM I5RQ



Easting 349829.90400

Northing 173543.02400

Elevation 62.32800

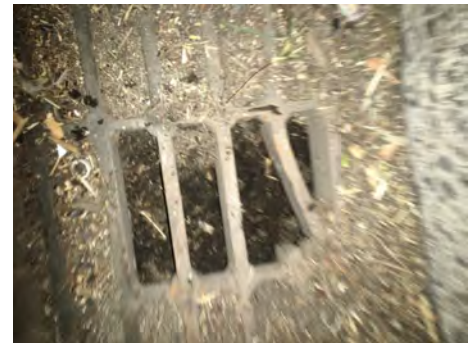
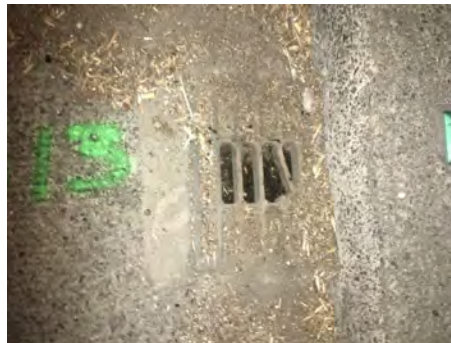
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Steel	Oregon Department of Transportation (ODOT)	-6.00 foot	IBI	N	56.33	13120
StormLine	6.00 inch	Steel	Oregon Department of Transportation (ODOT)	0.00 foot	IBI	SW	62.33	13120

Feature Images



Feature Name 13130 (StoDI_00319)**Owners** Oregon Department of
Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** FULL OF DIRT. Downspout
connects to feature to the south.
FROM I5RQ**Easting** 349831.96400**Northing** 173618.38500**Elevation** 66.01900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Steel	Oregon Department of Transportation (ODOT)	-4.00 foot	IBI	S	62.02	13130

Feature Images

Feature Name 13580 (StoDI_00285)

Owners Oregon Department of
Transportation (ODOT)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes Drains straight down to River
FROM I5RQ



Easting 349617.05100

Northing 173546.96200

Elevation 96.88500

Feature Images



Feature Name 13590 (StoDI_00299)

Owners Oregon Department of
Transportation (ODOT)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes Drains straight down to River.
FROM I5RQ

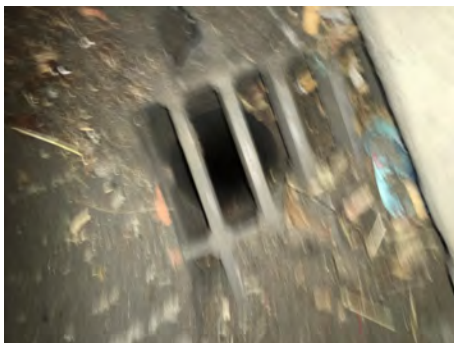
Easting 349657.53900

Northing 173436.94100

Elevation 96.76600



Feature Images



Feature Name 13600 (StoDI_00317)

Owners Oregon Department of
Transportation (ODOT)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes Pipe down column, drains into river.
FROM I5RQ

Easting 349739.69000

Northing 173306.56400

Elevation 96.37000



Feature Images



Feature Name 13610 (StoDI_00304)**Owners** Oregon Department of
Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** Drains down standpipe attached to
column. FROM I5RQ**Easting** 349830.27300**Northing** 173215.07100**Elevation** 95.80300

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Steel	Oregon Department of Transportation (ODOT)	0.00 foot	IBI	SW	95.80	13610

Feature Images

Feature Name 13840 (StoDI_00286)

Owners Oregon Department of
Transportation (ODOT)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes Pipe straight down. Drains directly
into river. FROM I5RQ

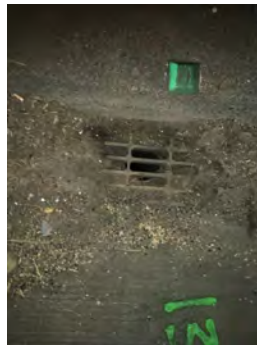
Easting 349748.45300

Northing 173452.34300

Elevation 58.27000



Feature Images



Feature Name 13850 (StoDI_00293)

Owners Oregon Department of
Transportation (ODOT)

Utility Type Storm

Feature Attributes

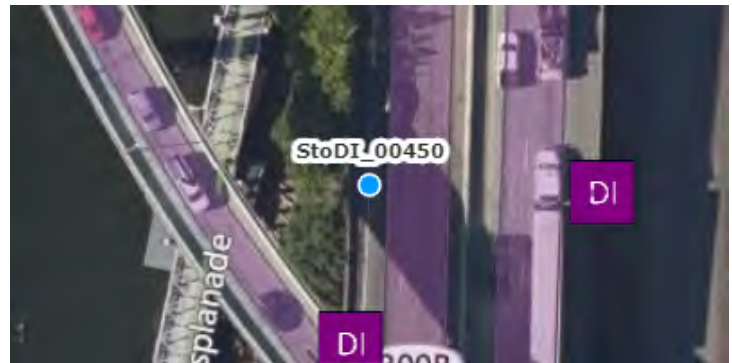
Feature Class DropInlet

Notes Straight pipe down, drains into river.
FROM I5RQ

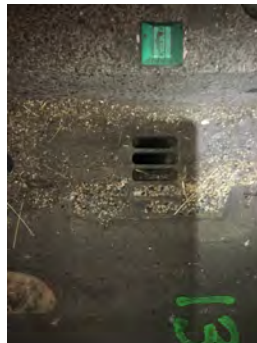
Easting 349746.04500

Northing 173360.48600

Elevation 53.70600



Feature Images



Feature Name 13860 (StoDI_00287)

Owners Oregon Department of
Transportation (ODOT)

Utility Type Storm

Feature Attributes

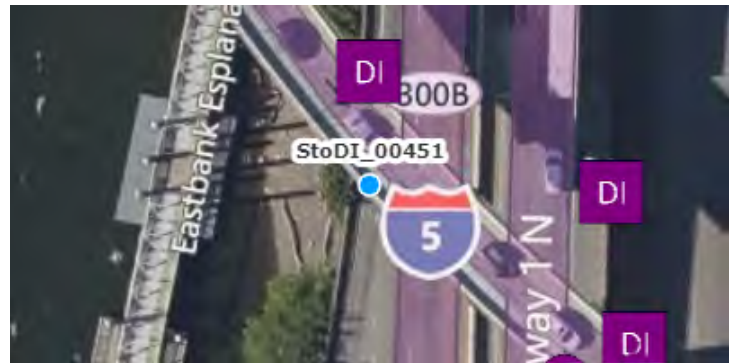
Feature Class DropInlet

Notes Straight pipe down, drains into river.
FROM I5RQ

Easting 349740.02700

Northing 173268.71500

Elevation 48.95600



Feature Images



Feature Name 13870 (StoDI_00300)

Owners Oregon Department of
Transportation (ODOT)

Utility Type Storm

Feature Attributes

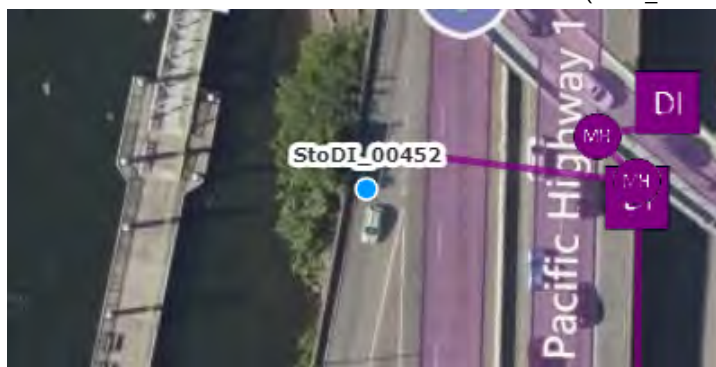
Feature Class DropInlet

Notes Straight pipe down, drains into river.
FROM I5RQ

Easting 349727.80400

Northing 173186.07100

Elevation 45.39400



Feature Images



Feature Name 13880 (StoDI_00322)

Owners Oregon Department of
Transportation (ODOT)

Utility Type Storm

Feature Attributes

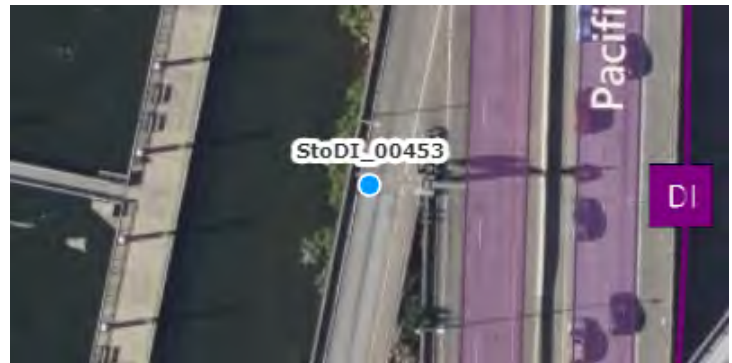
Feature Class DropInlet

Notes Straight pipe down, drains into river.
FROM I5RQ

Easting 349712.17800

Northing 173103.30500

Elevation 42.48700



Feature Images



Feature Name 13890 (StoDI_00323)

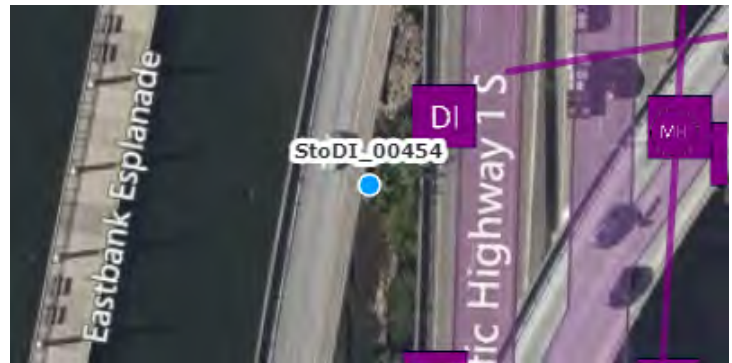
Owners Oregon Department of
Transportation (ODOT)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes FROM I5RQ

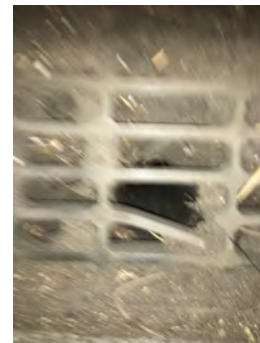
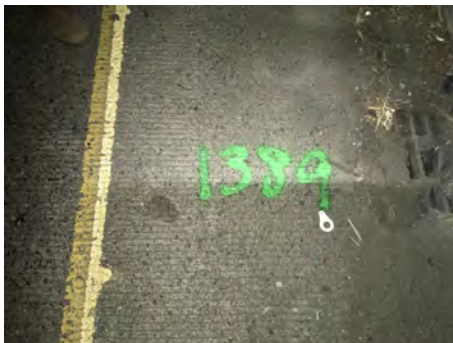


Easting 349710.74300

Northing 172991.73100

Elevation 40.59900

Feature Images



Feature Name 13900 (StoDI_00312)

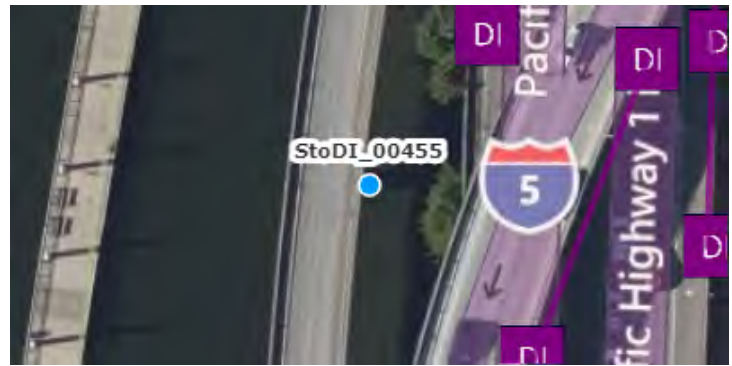
Owners Oregon Department of
Transportation (ODOT)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes FROM I5RQ



Easting 349693.23700

Northing 172873.97000

Elevation 38.95000

Feature Images



Feature Name 13910 (StoDI_00313)

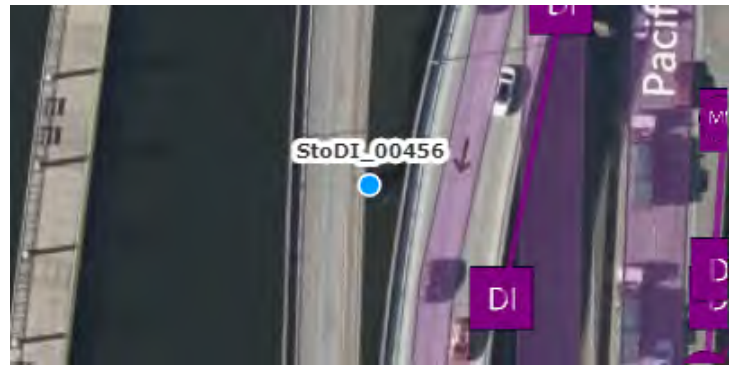
Owners Oregon Department of
Transportation (ODOT)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes FROM I5RQ

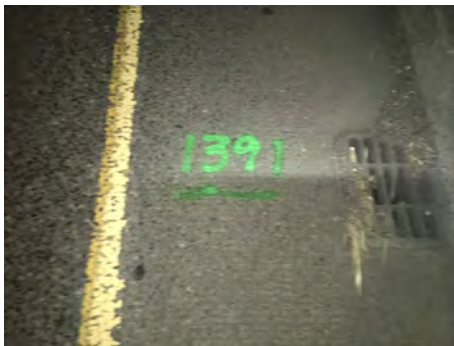


Easting 349683.88800

Northing 172754.50000

Elevation 38.64700

Feature Images



Feature Name 13920 (StoDI_00294)

Owners Oregon Department of
Transportation (ODOT)

Utility Type Storm

Feature Attributes

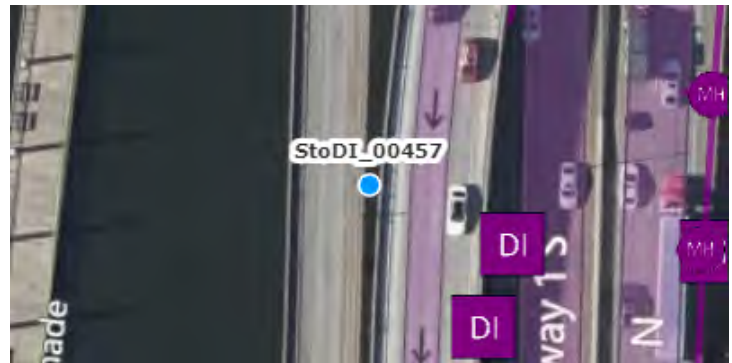
Feature Class DropInlet

Notes Straight pipe down, drains directly
into river. FROM I5RQ

Easting 349681.23200

Northing 172660.02800

Elevation 38.20400



Feature Images



Feature Name 13930 (StoDI_00289)

Owners Oregon Department of
Transportation (ODOT)

Utility Type Storm

Feature Attributes

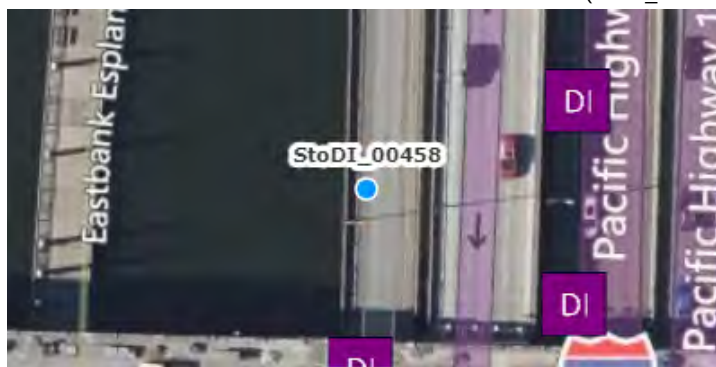
Feature Class DropInlet

Notes Straight pipe down, drains into river.
FROM I5RQ

Easting 349657.90600

Northing 172540.43900

Elevation 37.50400



Feature Images



Feature Name 13940 (StoDI_00301)

Owners Oregon Department of
Transportation (ODOT)

Utility Type Storm

Feature Attributes

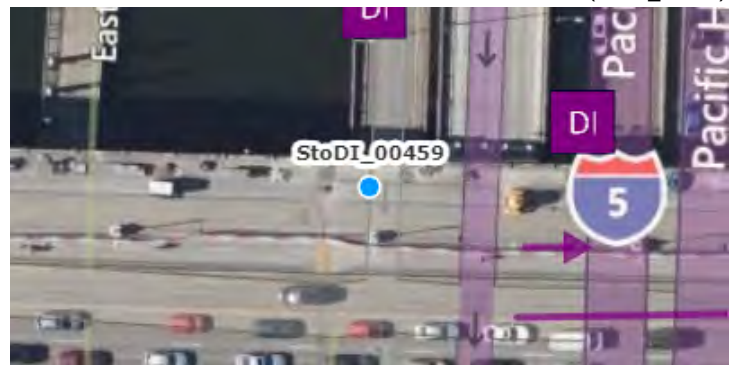
Feature Class DropInlet

Notes Straight pipe down, drains into river.
FROM I5RQ

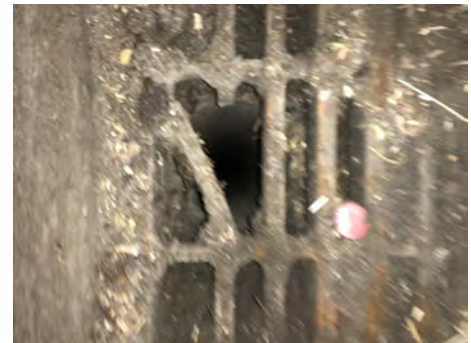
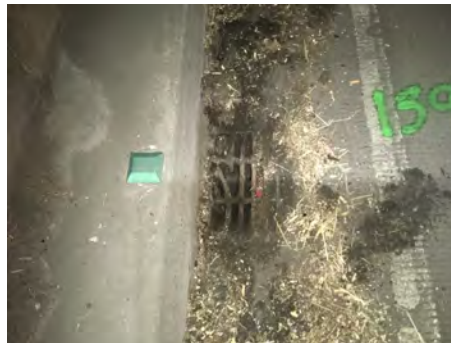
Easting 349656.11600

Northing 172479.57100

Elevation 37.02300



Feature Images



Feature Name 13950 (StoDI_00288)

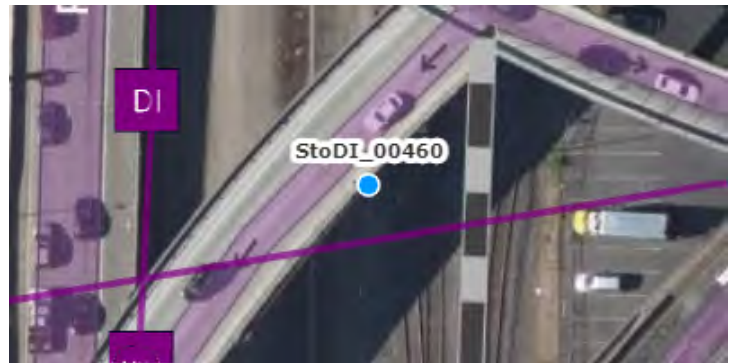
Owners Oregon Department of Transportation (ODOT)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes Downspout cut at bottom near ground below deck. Structure does not tie to other structures within project limits. FROM I5RQ

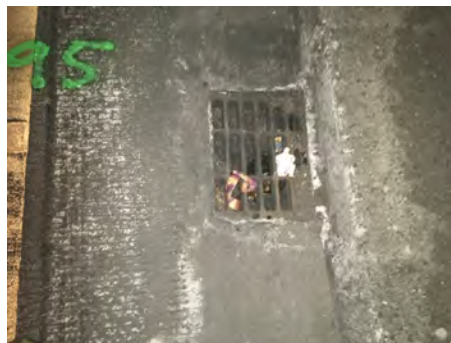
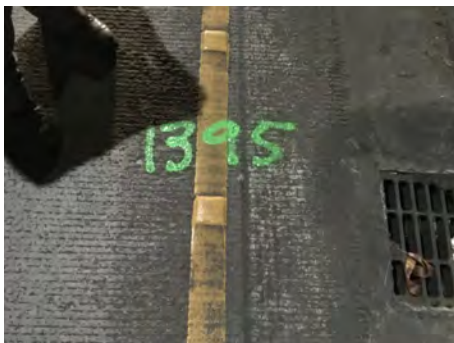


Easting 349893.19000

Northing 173071.31700

Elevation 67.67700

Feature Images



Feature Name 13960 (StoDI_00307)

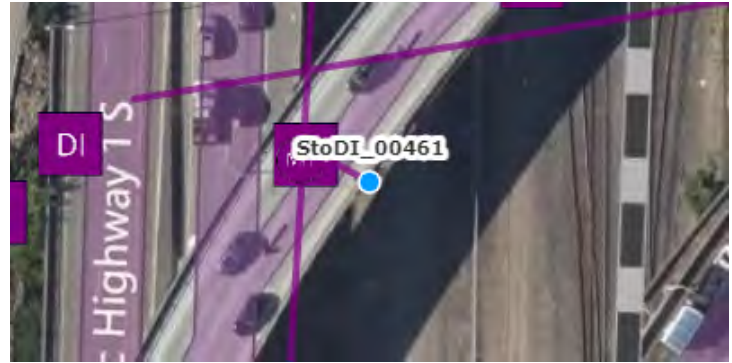
Owners Oregon Department of Transportation (ODOT)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes Downspout below bridge deck is cut off just below deck. Not connected to any structures below bridge.
FROM I5RQ



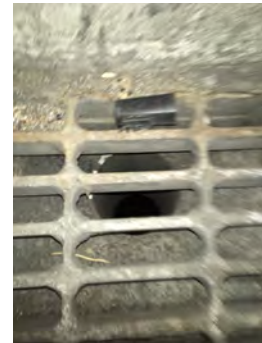
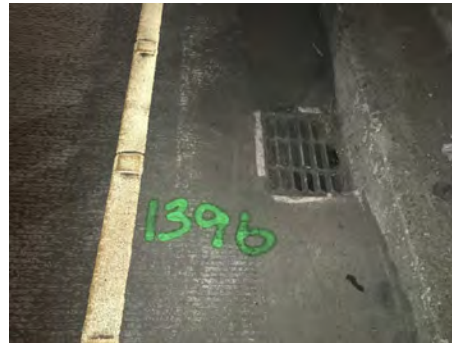
Easting 349837.74900

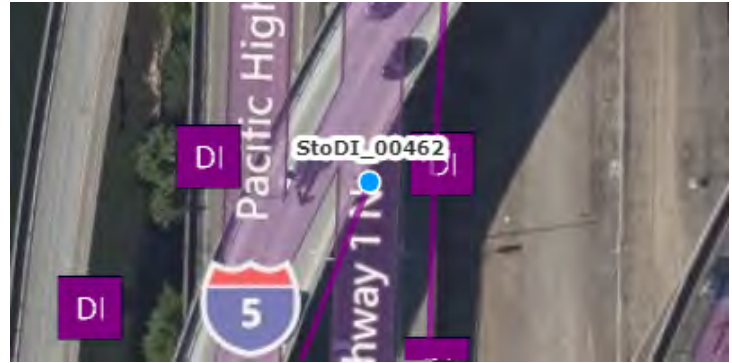
Northing 173002.19200

Elevation 65.85500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Steel	Oregon Department of Transportation (ODOT)	0.00 foot	IBI	NW	65.86	13960

Feature Images



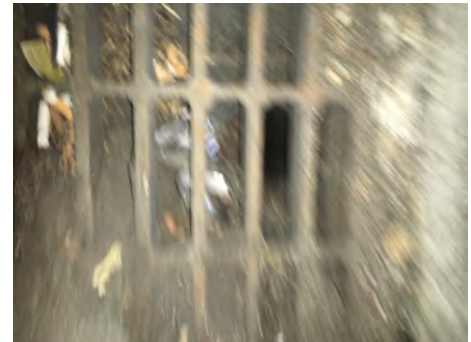
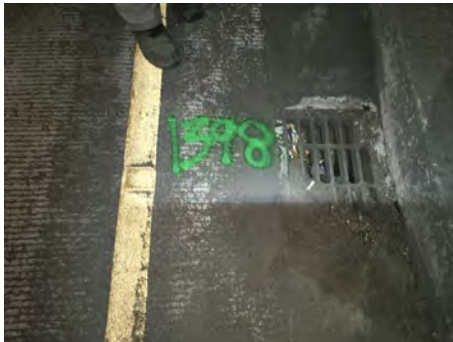
Feature Name 13970 (StoDI_00297)**Owners** Oregon Department of
Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** FROM I5RQ**Easting** 349787.75900**Northing** 172916.57100**Elevation** 63.39900

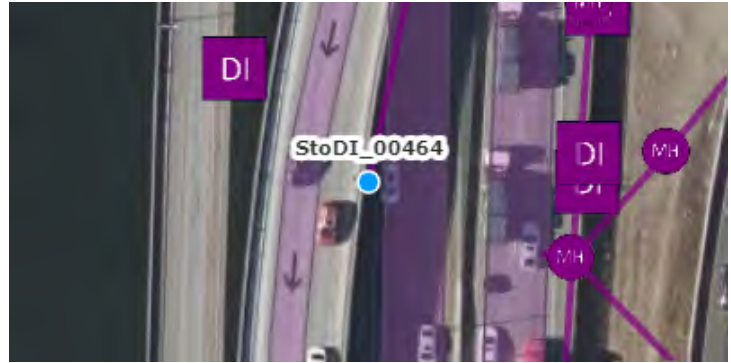
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Steel	Oregon Department of Transportation (ODOT)	-7.00 foot	IBI	SW	56.40	13970

Feature Images

Feature Name 13980 (StoDI_00296)**Owners** Oregon Department of
Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** Drops down and connects to pipe
running all structure. FROM I5RQ**Easting** 349749.05900**Northing** 172815.46000**Elevation** 60.19900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Steel	Oregon Department of Transportation (ODOT)	-7.00 foot	IBI	NE	53.20	13980
StormLine	6.00 inch	Steel	Oregon Department of Transportation (ODOT)	-7.00 foot	IBI	S	53.20	13980

Feature Images

Feature Name 13990 (StoDI_00310)**Owners** Oregon Department of
Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** Pipe drains down column straight
into river. Connects to 1398. FROM
I5RQ**Easting** 349729.01500**Northing** 172715.81300**Elevation** 56.88700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Steel	Oregon Department of Transportation (ODOT)	-7.00 foot	IBI	N	49.89	13990

Feature Images

Feature Name 14000 (StoDI_00308)

Owners Oregon Department of
Transportation (ODOT)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes Pipe drains down column straight
into river. FROM I5RQ

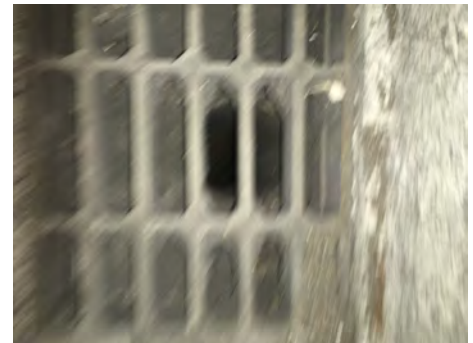
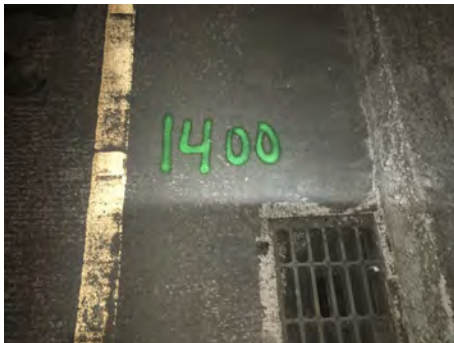
Easting 349720.54300

Northing 172612.45600

Elevation 53.56600



Feature Images



Feature Name 14280 (StoM_00040)

Owners Oregon Department of Transportation (ODOT)

Utility Type Storm

Feature Attributes

Feature Class Manhole

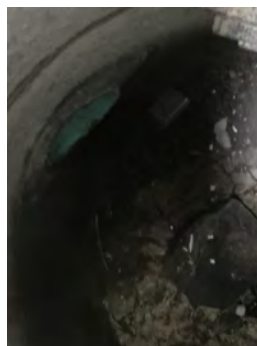
Notes FROM I5RQ



Easting 349791.00000 **Northing** 173653.47800 **Elevation** 34.19400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Polyvinyl Chloride	Oregon Department of Transportation (ODOT)	-9.35 foot	IBI	SW	24.84	14280

Feature Images





Feature Name 14340 (StoM_00056)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** Manhole**Notes****Easting** 349796.00500**Northing** 172437.33100**Elevation** 31.00700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	30.00 inch	Corrugated Metal Pipe	Bureau of Environmental Services (BES)	-16.14 foot	IBI	W	14.87	14340
StormLine	30.00 inch	Corrugated Metal Pipe	Bureau of Environmental Services (BES)	-16.14 foot	IBI	E	14.87	14340

Feature Images

Feature Name 14350 (StoCu_00001)

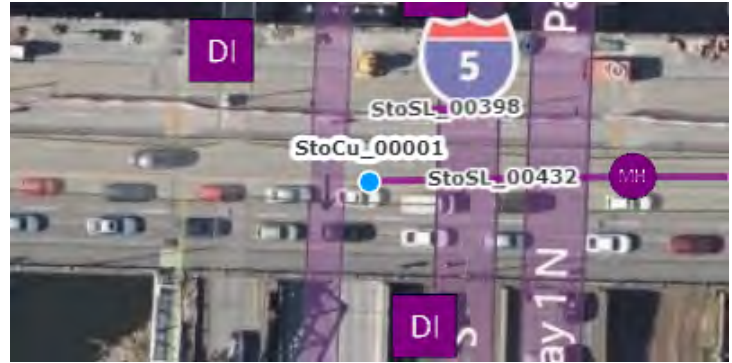
Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class Culvert

Notes FROM I5RQ



Easting 349705.98700

Northing 172435.72600

Elevation 13.20100

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	30.00 inch	Corrugated Metal Pipe	Bureau of Environmental Services (BES)	0.00 foot	IBI	E	13.20	14350

Feature Images



Feature Name 14360 (StoCu_00002)

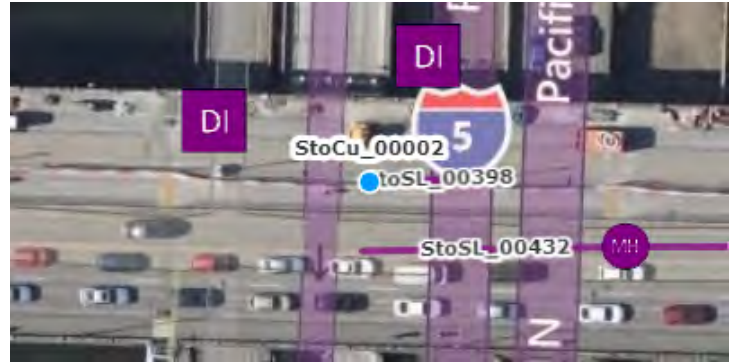
Owners Bureau of Environmental Services (BES)

Utility Type Storm

Feature Attributes

Feature Class Culvert

Notes FROM I5RQ



Easting 349708.56100 **Northing** 172459.42400 **Elevation** 12.65300

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Corrugated Metal Pipe	Oregon Department of Transportation (ODOT)	0.00 foot	IBI	E	12.65	14360

Feature Images



Feature Name 14370 (StoM_00055)**Owners** Oregon Department of Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** Manhole**Notes****Easting** 349863.34800**Northing** 172629.00400**Elevation** 32.58300

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-2.65 foot	IBI	NW	29.93	14370
StormLine	8.00 inch	Steel	Oregon Department of Transportation (ODOT)	-3.10 foot	IBI	SW	29.48	14370

Feature Images



Feature Name 14380 (StoM_00044)**Owners** Oregon Department of Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** Manhole**Notes** FROM I5RQ**Easting** 349797.98800**Northing** 172690.32100**Elevation** 28.37900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-6.73 foot	IBI	S	21.65	14380
StormLine	8.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-5.38 foot	IBI	NE	23.00	14380
StormLine	12.00 inch	Corrugated Metal Pipe	Oregon Department of Transportation (ODOT)	-6.90 foot	IBI	W	21.48	14380
StormLine	8.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-5.70 foot	IBI	SE	22.68	14380
StormLine	8.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-5.54 foot	IBI	N	22.84	14380

Feature Images



Feature Name 14390 (StoM_00045)

Owners Oregon Department of Transportation (ODOT)

Utility Type Storm

Feature Attributes

Feature Class Manhole

Notes FROM I5RQ



Easting 349830.01000 **Northing** 172726.21600 **Elevation** 31.79500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-7.12 foot	IBI	SW	24.68	14390
StormLine	12.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-4.17 foot	IBI	NE	27.63	14390

Feature Images



Feature Name 14400 (StoCu_00006)

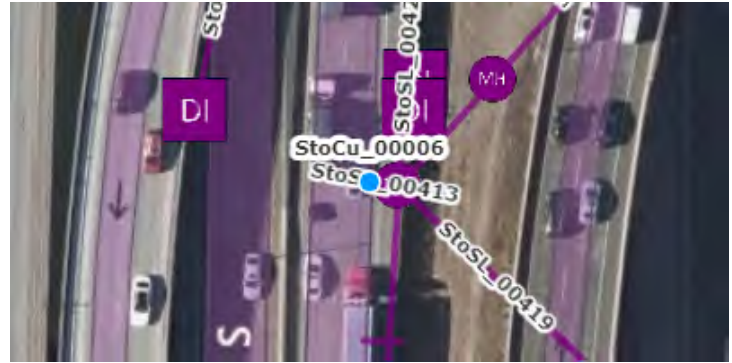
Owners Oregon Department of Transportation (ODOT)

Utility Type Storm

Feature Attributes

Feature Class Culvert

Notes FROM I5RQ



Easting 349788.04000

Northing 172692.02200

Elevation 21.08400

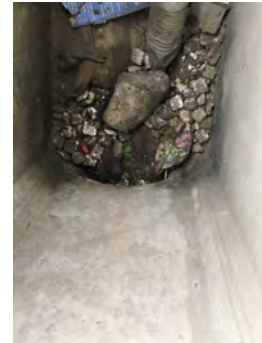
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Corrugated Metal Pipe	Oregon Department of Transportation (ODOT)	-1.00 foot	IBI	E	20.08	14400

Feature Images



Feature Name 14410 (StoM_00043)**Owners** Oregon Department of Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** Manhole**Notes****Easting** 349794.61200**Northing** 172638.06300**Elevation** 27.05100

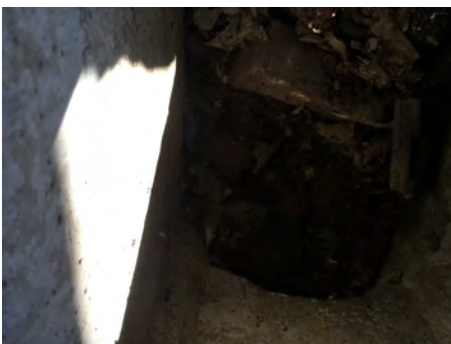
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-5.03 foot	IBI	N	22.02	14410
StormLine	6.00 inch	Steel	Oregon Department of Transportation (ODOT)	-4.37 foot	IBI	S	22.68	14410

Feature Images



Feature Name 14420 (StoM_00042)**Owners** Oregon Department of
Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** Manhole**Notes** FROM I5RQ**Easting** 349804.13500**Northing** 172776.84600**Elevation** 27.93600

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-2.58 foot	IBI	S	25.36	14420

Feature Images

Feature Name 14430 (StoM_00046)**Owners** Oregon Department of Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** Manhole**Notes** FROM I5RQ**Easting** 349820.02900**Northing** 173188.43300**Elevation** 30.40800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-6.90 foot	IBI	NW	23.51	14430
StormLine	10.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-10.44 foot	IBI	S	19.97	14430
StormLine	12.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-10.52 foot	IBI	W	19.89	14430
StormLine	6.00 inch	Steel	Oregon Department of Transportation (ODOT)	-4.55 foot	IBI	SW	25.86	14430

Feature Images



Feature Name 14440 (StoM_00039)**Owners** Oregon Department of Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** Manhole**Notes** FROM I5RQ**Easting** 349806.38500**Northing** 173203.39700**Elevation** 29.95600

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-5.60 foot	IBI	SE	24.36	14440
StormLine	8.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-3.90 foot	IBI	E	26.06	14440

Feature Images



Feature Name 14450 (StoCu_00005)

Owners

Utility Type Storm

Feature Attributes

Feature Class Culvert

Notes FROM I5RQ



Easting 349746.44300

Northing 173197.43400

Elevation 18.90400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	0.00 foot	TE	E	18.90	14450

Feature Name 14940 (StoM_00047)

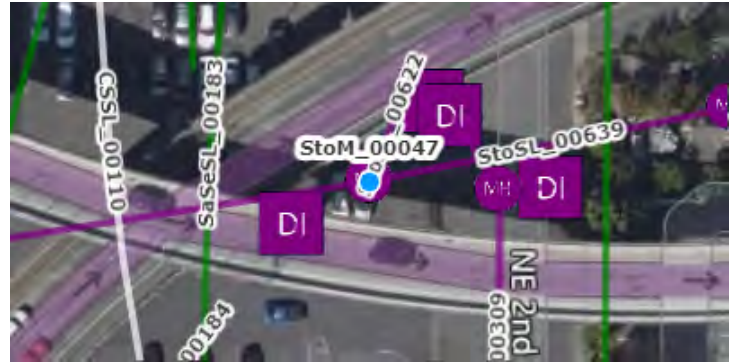
Owners Oregon Department of Transportation (ODOT)

Utility Type Storm

Feature Attributes

Feature Class Manhole

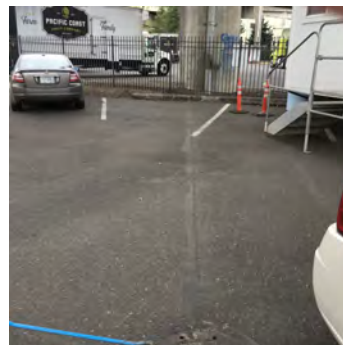
Notes FROM I5RQ



Easting 350138.52000 **Northing** 173093.04400 **Elevation** 33.91100

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-4.25 foot	IBI	N	29.66	14940
StormLine	42.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-11.54 foot	IBI	W	22.37	14940
StormLine	42.00 inch	Corrugated Metal Pipe	Oregon Department of Transportation (ODOT)	-11.50 foot	IBI	E	22.41	14940

Feature Images





Feature Name 14950 (StoCu_00003)

Owners Oregon Department of Transportation (ODOT)

Utility Type Storm

Feature Attributes

Feature Class Culvert

Notes FROM I5RQ



Easting 349757.69700 **Northing** 173029.99900 **Elevation** 22.43700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	42.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-3.50 foot	IBI	E	18.94	14950

Feature Images



Feature Name 23457 (SaSeVent_00001)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Vent

Notes



Easting 348729.29500

Northing 172501.97700

Elevation 34.84900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	6.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	0.00 foot	IBI		34.85	23457

Feature Name 23458 (SaSeVent_00002)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer



Feature Attributes

Feature Class Vent

Notes

Easting 348723.11600

Northing 172502.20800

Elevation 34.87800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	6.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	0.00 foot	IBI		34.88	23458

Feature Name 23851 (SaSeC_00001)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer



Feature Attributes

Feature Class Cleanout

Notes

Easting 348664.19000 **Northing** 171833.42700 **Elevation** 34.11500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Steel	Portland Parks and Rec	0.00 foot	IBI		34.12	23851

Feature Name 24178 (SaSeC_00002)

Owners Portland Parks and Rec

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes



Easting 348649.56000

Northing 172293.24300

Elevation 35.07900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-4.23 foot	IBI		30.85	24178

Feature Name 24404 (SaSeC_00096)

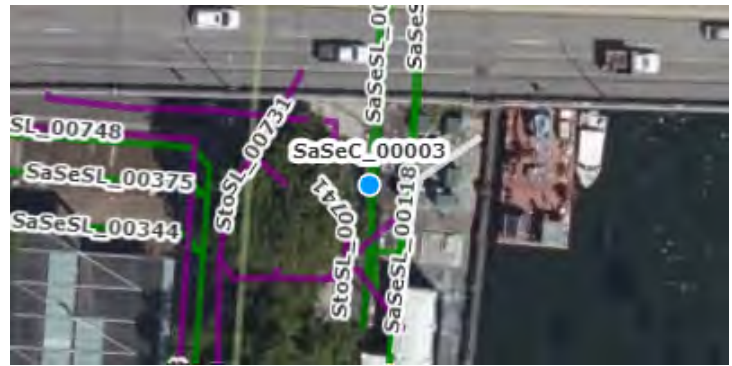
Owners Portland Parks and Rec

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes

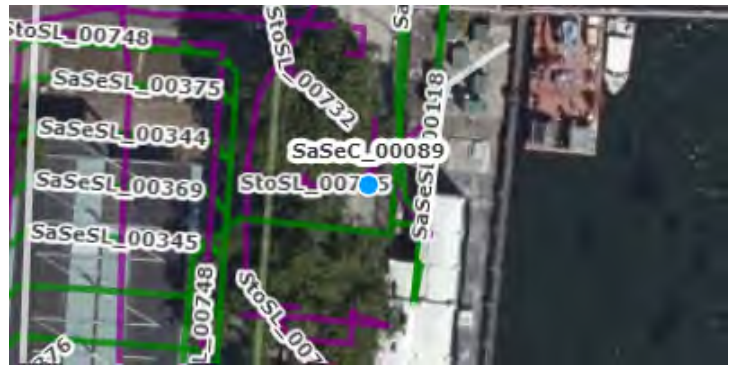


Easting 348744.18200

Northing 172399.96600

Elevation 33.70300

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	2.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	0.00			33.70	24404

Feature Name 24405 (SaSeC_00089)**Owners** Portland Parks and Rec**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Cleanout**Notes****Easting** 348734.47700**Northing** 172368.16500**Elevation** 33.34400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Polyvinyl Chloride	Portland Parks and Rec	0.00			33.34	24405

Feature Name 24411 (SaSeC_00090)

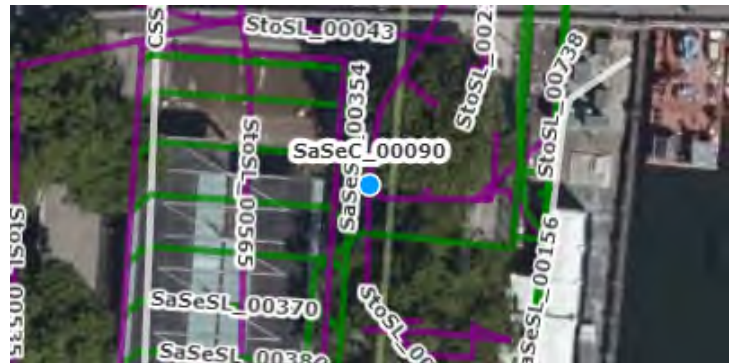
Owners Portland Parks and Rec

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes



Easting 348693.34700

Northing 172372.89100

Elevation 34.35300

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Polyvinyl Chloride	Portland Parks and Rec	0.00			34.35	24411

Feature Name 25446 (SaSeC_00009)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes



Easting 348564.23900 **Northing** 172477.39600 **Elevation** 33.23500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	12.00 inch	Polyvinyl Chloride	Portland Parks and Rec	0.00 foot	IBI		33.24	25446

Feature Name 26011 (SaSeVent_00003)

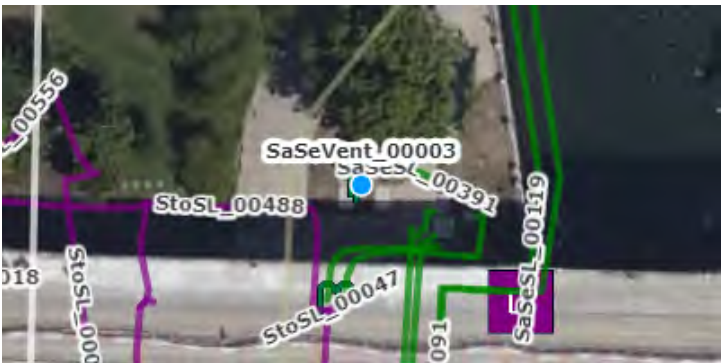
Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Vent

Notes



Easting 348734.88400 **Northing** 172540.61200 **Elevation** 34.45400

Feature Name 26012 (SaSeVent_00004)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Vent

Notes



Easting 348733.40200 **Northing** 172542.33600 **Elevation** 34.45200

Feature Name 31211 (SaSeC_00094)

Owners Portland Parks and Rec

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes



Easting 348603.88000 **Northing** 172162.42700 **Elevation** 31.06400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	12.00 inch	Polyvinyl Chloride	Portland Parks and Rec	0.00			31.06	31211

Feature Name
31475 (SaSeC_00016)

Owners
Private

Utility Type
SanitarySewer

Feature Attributes

Feature Class
Cleanout

Notes

Easting
348106.43800
Northing
172723.09300
Elevation
34.42800



Feature Name 32018 (SaSeC_00095)

Owners Private

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes



Easting 348460.36200

Northing 172419.49900

Elevation 31.87600

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Polyvinyl Chloride	Private	0.00 foot	IBI		31.88	32018

Feature Name
32038 (SaSeC_00018)

Owners
Private

Utility Type
SanitarySewer

Feature Attributes

Feature Class
Cleanout

Notes

Easting
348456.84500

Northing
172390.67800

Elevation
32.83200



32051 (SaSeC_00019)

Feature Name 32051 (SaSeC_00019)

Owners Private

Utility Type SanitarySewer

Feature Attributes

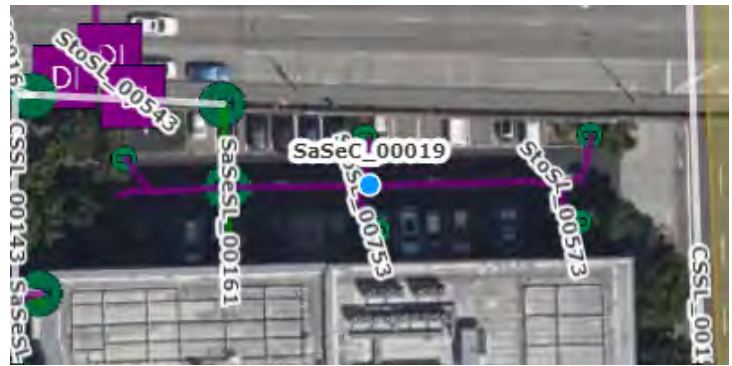
Feature Class Cleanout

Notes

Easting 348385.42600

Northing 172403.01100

Elevation 32.70400



Feature Name 32052 (SaSeC_00020)

Owners Private

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes



Easting 348384.18600 Northing 172419.13200 Elevation 32.80200

Feature Name 32064 (SaSeC_00021)

Owners Private

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes



Easting 348388.65700

Northing 172387.65400

Elevation 33.09800

Feature Name 32075 (SaSeC_00022)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes



Easting 348302.80300 **Northing** 172411.80200 **Elevation** 31.19800

Feature Name 32663 (SaSeC_00023)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes



Easting 348323.72300 **Northing** 172778.01800 **Elevation** 33.54800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	6.00 inch		Private	0.00 foot	IBI		33.55	32663

Feature Name 34504 (SaSeC_00024)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes



Easting 347724.40700

Northing 172573.45800

Elevation 34.28600

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	6.00 inch		Bureau of Environmental Services (BES)	0.00 foot	IBI		34.29	34504

Feature Name 34539 (SaSeC_00025)

Owners Portland Parks and Rec

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes



Easting 348635.12600 Northing 172430.26400 Elevation 34.69800

Feature Name

34550 (SaSeC_00026)

Owners

Portland Parks and Rec

Utility Type

SanitarySewer

Feature Attributes

Feature Class

Cleanout

Notes

Easting

348718.20400

Northing

172422.12700

Elevation

34.47300



Feature Name 34558 (SaSeC_00027)

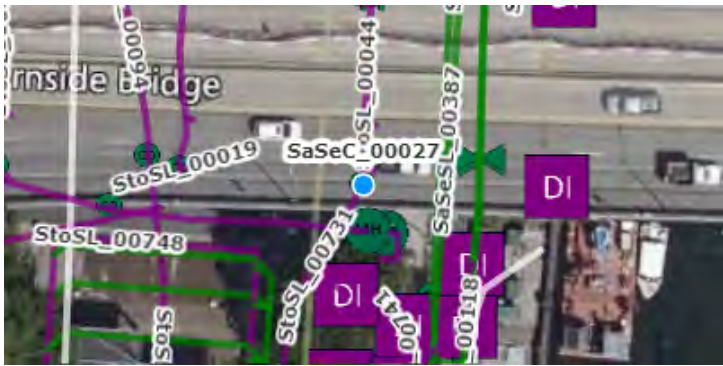
Owners Portland Parks and Rec

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes



Easting 348720.83100 Northing 172437.79700 Elevation 34.74600

Feature Name 350484 (StoDI_00404)

Owners Portland Parks and Rec

Utility Type Storm

Feature Attributes

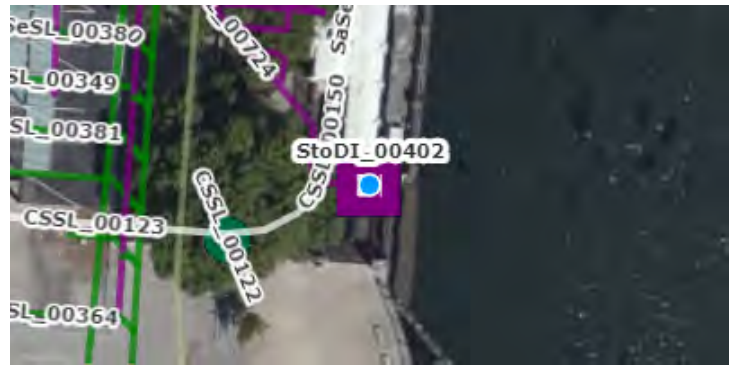
Feature Class DropInlet

Notes QLD per Portland Parks and Rec records



Easting 348736.17210 **Northing** 172390.03240 **Elevation** 33.80000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-1.00		S	32.80	350484

Feature Name 350491 (StoDI_00402)**Owners** Portland Parks and Rec**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** QLD per Portland Parks and Rec records**Easting** 348756.35190 **Northing** 172262.56780 **Elevation** 34.00000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-1.00	IBI	W	33.00	350491

Feature Name 350512 (SaSeC_00092)**Owners** Portland Parks and Rec**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Cleanout**Notes** QLD per Portland Parks and Rec records**Easting** 348657.19140 **Northing** 172161.11370 **Elevation** 0.00000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Polyvinyl Chloride	Portland Parks and Rec	0.00			0.00	350512

Feature Name 350539 (SaSeC_00091)

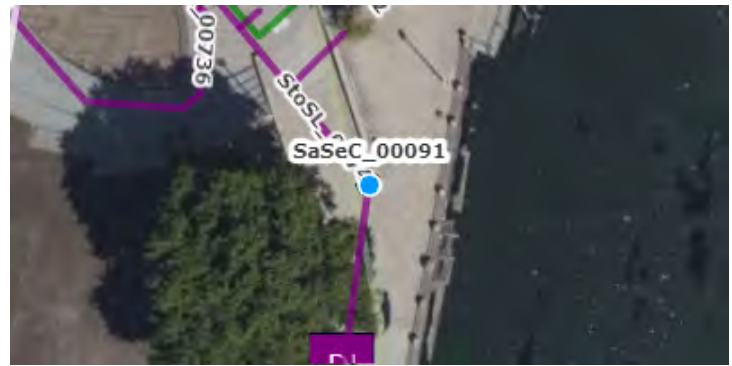
Owners Portland Parks and Rec

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes QLD per Portland Parks and Rec records



Easting 348721.41930 **Northing** 172083.51600 **Elevation** 0.00000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Polyvinyl Chloride	Portland Parks and Rec	0.00			0.00	350539

Feature Name 350550 (StoDI_00408)

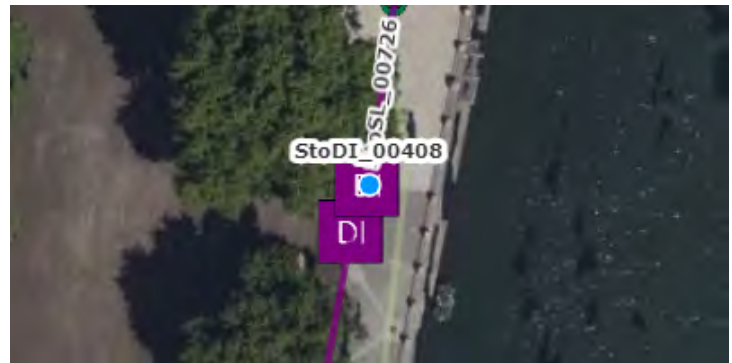
Owners Portland Parks and Rec

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes QLD per Portland Parks and Rec records



Easting 348712.48820 **Northing** 172023.01010 **Elevation** 34.00000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-1.00	IBI	N	33.00	350550

Feature Name 350551 (StoDI_00409)

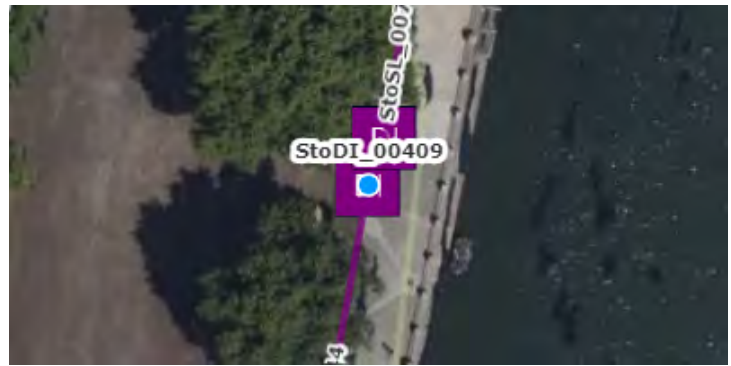
Owners Portland Parks and Rec

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes QLD per Portland Parks and Rec records



Easting 348706.63350 **Northing** 172007.11460 **Elevation** 34.00000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-1.00	IBI	S	33.00	350551

Feature Name 350552 (StoDI_00411)

Owners Portland Parks and Rec

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 348689.34330

Northing 171913.08590

Elevation 34.20000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-1.30	IBI	N	32.90	350552

Feature Name 350557 (StoDI_00412)

Owners Portland Parks and Rec

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes QLD per Portland Parks and Rec records



Easting 348681.92520 **Northing** 171847.71370 **Elevation** 34.50000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-2.00	IBI	N	32.50	350557

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	inch		Bureau of Environmental Services (BES)	0.00 foot	IBI		31.00	350857

Feature Name 350905 (SaSeM_00200)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer



Feature Attributes

Feature Class Manhole

Notes QLD tieback

Easting 351191.02983 **Northing** 172407.03078 **Elevation** 71.00000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	18.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-13.00 foot	IBI	W	58.00	350905

Feature Name 350906 (SaSeM_00201)**Owners** Bureau of Environmental Services
(BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes** QLD tieback**Easting** 351044.12982 **Northing** 172666.52758 **Elevation** 71.00000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	18.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-10.00 foot	IBI	NW	61.00	350906

Feature Name 36381 (SaSeC_00028)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes



Easting 350472.53100 **Northing** 172302.80100 **Elevation** 46.97600

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	6.00 inch		Bureau of Environmental Services (BES)	0.00 foot	IBI		46.98	36381

Feature Name 38399 (SaSeC_00030)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer



Feature Attributes

Feature Class Cleanout

Notes

Easting 350941.57700 **Northing** 172613.64600 **Elevation** 69.39800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	6.00 inch		Bureau of Environmental Services (BES)	0.00 foot	IBI		69.40	38399

Feature Name 38400 (SaSeC_00031)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer



Feature Attributes

Feature Class Cleanout

Notes

Easting 350941.64600

Northing 172619.83900

Elevation 69.46000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	6.00 inch		Bureau of Environmental Services (BES)	0.00 foot	IBI		69.46	38400

Feature Name 38598 (SaSeC_00032)**Owners** Bureau of Environmental Services
(BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Cleanout**Notes****Easting** 350786.19000**Northing** 172706.02200**Elevation** 68.18900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	6.00 inch		Bureau of Environmental Services (BES)	0.00 foot	IBI		68.19	38598

Feature Name 39188 (SaSeC_00033)

Owners Private

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes



Easting 350661.70500

Northing 172636.09400

Elevation 66.52100

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-11.00 foot	IBI		55.52	39188

Feature Name 39732 (StoDI_00169)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 348181.52100**Northing** 171974.75500**Elevation** 31.57900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-4.10 foot	IBI	NE	27.48	39732
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-4.00 foot	IBI	SE	27.58	39732

Feature Name 400176 (SaSeM_00179)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer



Feature Attributes

Feature Class Manhole

Notes QL D from records

Easting 348479.82866 **Northing** 172125.42248 **Elevation** 30.90000

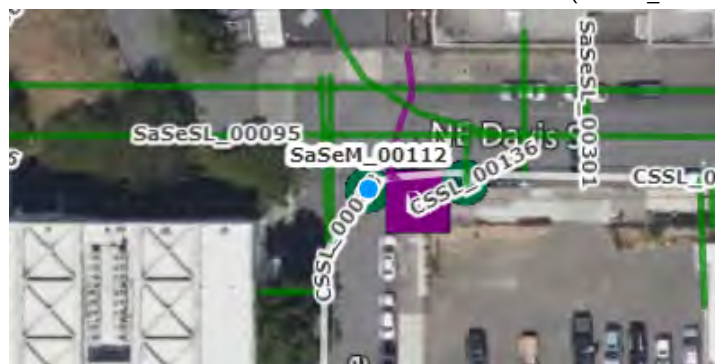
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	10.00 inch		Bureau of Environmental Services (BES)	0.00		N	30.90	400176

Feature Name 400181 (SaSeM_00176)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes** QL D from records**Easting** 348395.44890**Northing** 172481.64140**Elevation** 0.00000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	15.00 inch	Vitrified Clay	Bureau of Environmental Services (BES)	0.00 foot	IBI	E	0.00	400181
SanitaryLine	15.00 inch	Vitrified Clay	Bureau of Environmental Services (BES)	0.00	IBI	W	0.00	400181

Feature Name 41486 (SaSeC_00034)**Owners** Bureau of Environmental Services
(BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Cleanout**Notes****Easting** 350470.53500 **Northing** 172323.49900 **Elevation** 46.80300

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	8.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	0.00 foot	IBI		46.80	41486

Feature Name 41562 (SaSeM_00112)**Owners****Utility Type** SanitarySewer**Feature Attributes****Feature Class** Manhole**Notes** Likely buried manhole. Point found with metal detector.**Easting** 350456.79600**Northing** 172921.15200**Elevation** 60.16500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	24.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	0.00 foot	IBI	SW	60.17	41562
SanitaryLine	24.00 inch	Vitrified Clay	Bureau of Environmental Services (BES)	0.00 foot	IBI	NE	60.17	41562

Feature Name 41663 (SaSeC_00035)

Owners Private

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes

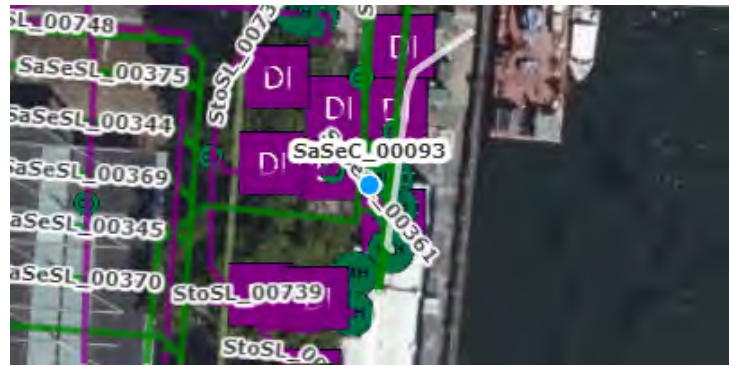


Easting 350227.39600

Northing 172672.43400

Elevation 34.24100

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Polyvinyl Chloride	Private	-2.00 foot	IBI		32.24	41663
StormLine	6.00 inch	Polyvinyl Chloride		-0.50 foot	IBI		33.74	41663
StormLine	4.00 inch		Private	-1.00 foot	IBI		33.24	41663

Feature Name 41728 (SaSeC_00093)**Owners** Portland Parks and Rec**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Cleanout**Notes****Easting** 348746.29700**Northing** 172364.17600**Elevation** 33.53200

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	4.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	0.00			33.53	41728
SanitaryLine	2.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	0.00			33.53	41728

Feature Name 43131 (SaSeC_00039)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes



Easting 350943.13800 **Northing** 172545.29000 **Elevation** 68.71000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	6.00 inch		Bureau of Environmental Services (BES)	0.00 foot	IBI		68.71	43131

Feature Name 43257 (SaSeC_00040)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes



Easting 351054.07500 Northing 172448.14800 Elevation 68.91400

Feature Name 43721 (StoDI_00249)

Owners Private

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes Slot Drain



Easting 350826.64000 **Northing** 172188.18800 **Elevation** 59.86800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
Inlet				0.00 foot	IBI		59.87	43721
StormLine	6.00 inch	Polyvinyl Chloride	Private	-0.80 foot	IBI		59.07	43721

Feature Name 43732 (SaSeC_00041)

Owners Private

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes



Easting 350608.44200 **Northing** 172624.84200 **Elevation** 65.87000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	6.00 inch	Polyvinyl Chloride	Private	-9.00 foot	IBI		56.87	43732

Feature Name 43734 (SaSeC_00042)

Owners Private

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes



Easting 350645.39600 Northing 172610.37300 Elevation 66.22200

Feature Name 43735 (SaSeC_00043)
Owners Private

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes



Easting 350653.25400 Northing 172619.20900 Elevation 66.38500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-8.00 foot	IBI		58.39	43735

Feature Name 43738 (SaSeC_00044)
Owners Private

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes



Easting 350627.89200 Northing 172648.39900 Elevation 65.00100

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-8.00 foot	IBI		57.00	43738

Feature Name 43739 (SaSeC_00045)**Owners** Private**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Cleanout**Notes****Easting** 350615.08300**Northing** 172654.10400**Elevation** 64.30000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	6.00 inch	Polyvinyl Chloride	Private	-9.50 foot	IBI		54.80	43739
StormLine	6.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-9.50 foot	IBI		54.80	43739
SanitaryLine	6.00 inch	Polyvinyl Chloride	Private	-9.50 foot	IBI		54.80	43739

Feature Name 43858 (SaSeC_00046)

Owners Private

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes



Easting 350766.04100 **Northing** 172299.74600 **Elevation** 61.47100

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Steel	Private	0.00 foot	IBI		61.47	43858

Feature Name 44141 (SaSeC_00047)

Owners Private

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes



Easting 350226.98800 Northing 171962.53900 Elevation 33.38500

Feature Name 44151 (SaSeC_00048)

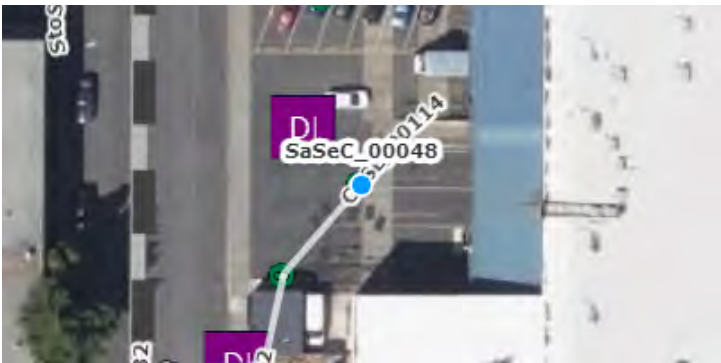
Owners Private

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes



Easting 350253.18900 Northing 171993.22500 Elevation 33.65700

Feature Name
44213 (StoDI_00250)

Owners
Private

Utility Type
Storm

Feature Attributes

Feature Class
DropInlet

Notes

Easting
350225.52400
Northing
172082.09500
Elevation
33.88500



Feature Name 44218 (SaSeC_00049)

Owners Private

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes

Easting350240.54800

Northing172056.14600

Elevation35.11900



Feature Name 44219 (StoDI_00251)

Owners Private

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 350234.05700 Northing 172012.53600 Elevation 33.39500

Feature Name 44757 (StoDI_00252)

Owners Private

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes

Easting 350092.49800

Northing 172076.61200

Elevation 32.79900



Feature Name 44758 (SaSeM_00157)

Owners Private

Utility Type SanitarySewer

Feature Attributes

Feature Class Manhole

Notes



Easting 350036.73300 Northing 172127.29000 Elevation 33.51800

Feature Name 44759 (SaSeC_00050)

Owners Private

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes

Easting 350105.19000 Northing 172122.70400 Elevation 33.35100



Feature Name 44760 (StoDI_00253)

Owners Private

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes

Easting 350111.17400 Northing 172144.92400 Elevation 32.14400



Feature Name
44761 (StoDI_00254)

Owners
Private

Utility Type
Storm

Feature Attributes

Feature Class
DropInlet

Notes

Easting
350113.10400
Northing
172178.19300
Elevation
30.31100



Feature Name 45363 (SaSeC_00051)

Owners Private

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes



Easting 350642.40400 Northing 172532.80200 Elevation 64.87900

Feature Name 45364 (SaSeC_00052)

Owners Private

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes



Easting 350634.51900 Northing 172536.58500 Elevation 64.96300

Feature Name 45617 (SaSeC_00053)

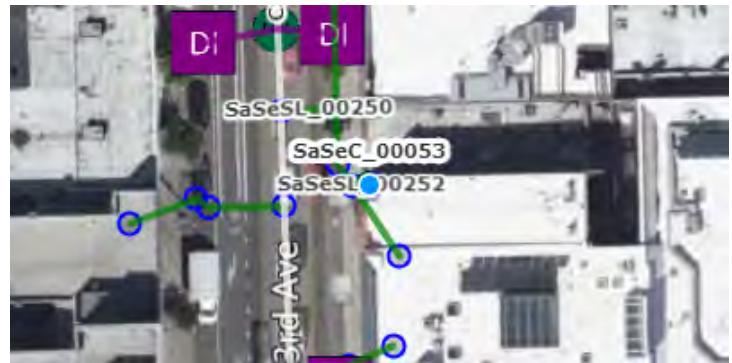
Owners Private

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes



Easting 347751.40300 **Northing** 172637.38000 **Elevation** 34.18200

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	6.00 inch		Bureau of Environmental Services (BES)	0.00 foot	IBI		34.18	45617

Feature Name 45619 (SaSeC_00054)

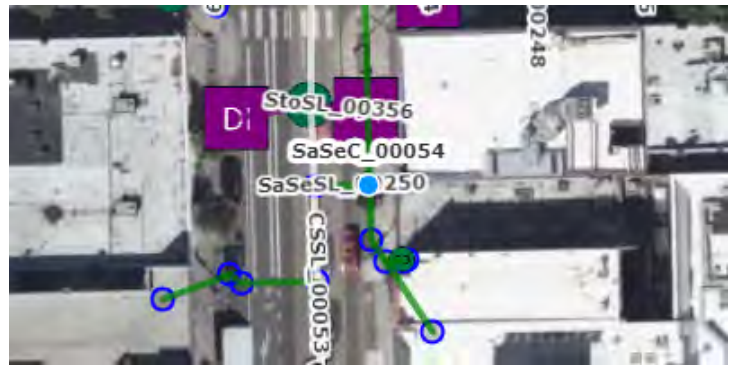
Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes



Easting 347739.85100 **Northing** 172663.07600 **Elevation** 33.60700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	6.00 inch		Bureau of Environmental Services (BES)	0.00 foot	IBI		33.61	45619

Feature Name 45755 (SaSeValve_00001)

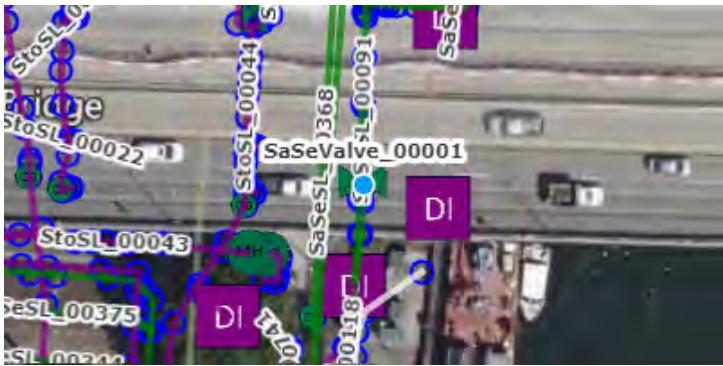
Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Valve

Notes Top of Valve



Easting 348761.20700 **Northing** 172444.68200 **Elevation** 20.34300

Feature Name 45760 (SaSeValve_00002)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Valve

Notes Top of Valve



Easting 348760.69800 **Northing** 172446.97100 **Elevation** 24.91300

Feature Name
46375 (StoDI_00274)

Owners
Portland Parks and Rec

Utility Type
Storm

Feature Attributes

Feature Class
DropInlet

Notes
Drain is skate park

Easting
350267.92000
Northing
172426.33300
Elevation
32.97100



Feature Name 46377 (SaSeC_00055)

Owners Portland Parks and Rec

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes



Easting 350258.25700

Northing 172393.82100

Elevation 36.26600

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-1.00 foot	IBI	N	35.27	46377

Feature Name
46378 (StoDI_00275)

Owners
Portland Parks and Rec

Utility Type
Storm

Feature Attributes

Feature Class
DropInlet

Notes
Drain in Skate park

Easting
350252.36000
Northing
172406.98900
Elevation
27.96300



Feature Name 46389 (SaSeC_00057)

Owners Private

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes

Easting 350145.79600 Northing 172515.90400 Elevation 34.24400



Feature Name 46404 (SaSeC_00058)

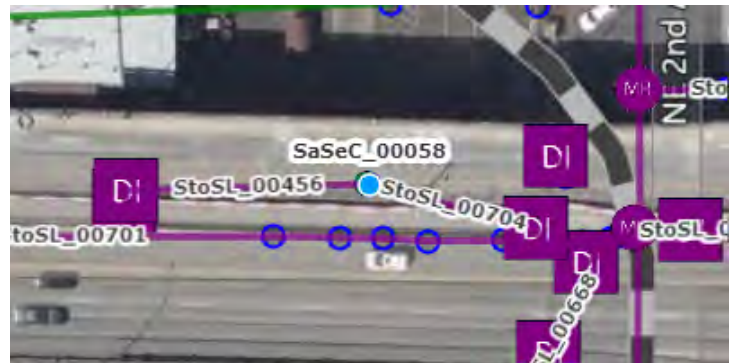
Owners Private

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes



Easting 350089.03900

Northing 172455.58700

Elevation 34.02400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Steel	Bureau of Environmental Services (BES)	-1.00 foot	IBI		33.02	46404
StormLine	6.00 inch		Private	-1.50 foot	IBI		32.52	46404

Feature Name 46409 (StoDI_00278)

Owners Private

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes 6x6 in square DI



Easting 350006.42500

Northing 172449.80200

Elevation 35.39300

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	2.00 inch	Steel	Private	-0.50 foot	IBI		34.89	46409

Feature Name 48014 (SaSeC_00066)**Owners** Private**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Cleanout**Notes****Easting** 350485.34700**Northing** 172209.92000**Elevation** 46.71300

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-3.00 foot	IBI		43.71	48014
StormLine	6.00 inch	Polyvinyl Chloride	Private	-3.00 foot	IBI		43.71	48014
StormLine	6.00 inch	Polyvinyl Chloride	Private	-3.00 foot	IBI		43.71	48014

Feature Name 48015 (SaSeC_00067)

Owners Private

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes



Easting 350487.32200 **Northing** 172224.28400 **Elevation** 46.81500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Polyvinyl Chloride	Private	-3.00 foot	IBI		43.82	48015
StormLine	6.00 inch	Polyvinyl Chloride	Private	-3.00 foot	IBI		43.82	48015

Feature Name 48016 (StoDI_00378)

Owners Private

Utility Type Storm

Feature Attributes

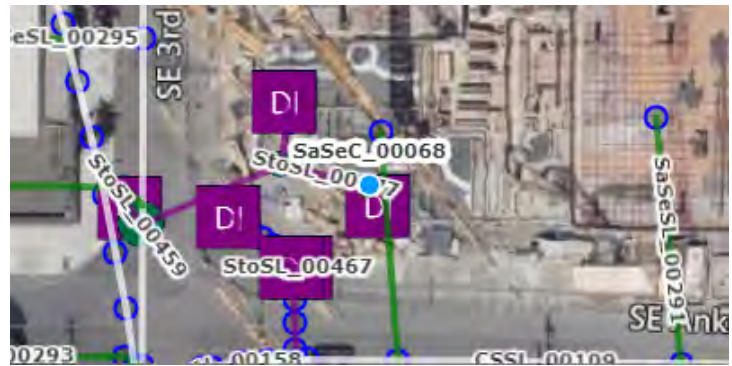
Feature Class DropInlet

Notes



Easting 350486.66200 **Northing** 172231.26200 **Elevation** 47.71800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Polyvinyl Chloride	Private	-3.00 foot	IBI	S	44.72	48016

Feature Name 48017 (SaSeC_00068)**Owners** Private**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Cleanout**Notes****Easting** 350515.36700**Northing** 172202.88600**Elevation** 47.32400

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Polyvinyl Chloride	Private	-3.00 foot	IBI		44.32	48017
StormLine	6.00 inch	Polyvinyl Chloride	Private	-3.00 foot	IBI		44.32	48017

Feature Name 48019 (StoDI_00379)

Owners Private

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 350518.19300 **Northing** 172195.62300 **Elevation** 49.17300

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Polyvinyl Chloride	Private	-4.00 foot	IBI	N	45.17	48019

Feature Name 48046 (SaSeC_00082)

Owners Private

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes



Easting 350069.96800

Northing 173017.36300

Elevation 34.40500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	6.00 inch	Polyvinyl Chloride	Private	0.00 foot	IBI		34.41	48046

Feature Name 48047 (SaSeVault_00001)

Owners Private

Utility Type SanitarySewer

Feature Attributes

Feature Class Vault

Notes sanitary trap



Easting 350069.88600

Northing 173013.68000

Elevation 34.36000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	6.00 inch	Polyvinyl Chloride	Private	0.00 foot	IBI		34.36	48047

Feature Name
48049 (SaSeC_00071)

Owners
Private

Utility Type
SanitarySewer

Feature Attributes

Feature Class
Cleanout

Notes

Easting
350114.25300

Northing
173076.84400

Elevation
33.49900



Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	inch			0.00 foot	IBI		33.50	48049

Feature Name 48083 (SaSeC_00072)

Owners

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes

Easting 350774.76300 **Northing** 172385.47400 **Elevation** 63.31800

Feature Name 48084 (SaSeC_00087)**Owners** Bureau of Environmental Services
(BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Cleanout**Notes****Easting** 350810.09000**Northing** 172448.19000**Elevation** 65.39700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-10.50 foot	IBI		54.90	48084

Feature Name 48085 (SaSeC_00074)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes



Easting 350867.94700 **Northing** 172375.90600 **Elevation** 66.39000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	6.00 inch		Bureau of Environmental Services (BES)	0.00 foot	IBI		66.39	48085

Feature Name 48086 (SaSeC_00075)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer



Feature Attributes

Feature Class Cleanout

Notes

Easting 350867.94700

Northing 172374.71800

Elevation 66.40100

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	6.00 inch		Bureau of Environmental Services (BES)	0.00 foot	IBI		66.40	48086

Feature Name 48142 (SaSeC_00078)

Owners Private

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes

Easting 350887.70300

Northing 172304.95100

Elevation 65.39700



Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	6.00 inch		Bureau of Environmental Services (BES)	0.00 foot	IBI		65.40	48142

Feature Name 48144 (StoDI_00381)

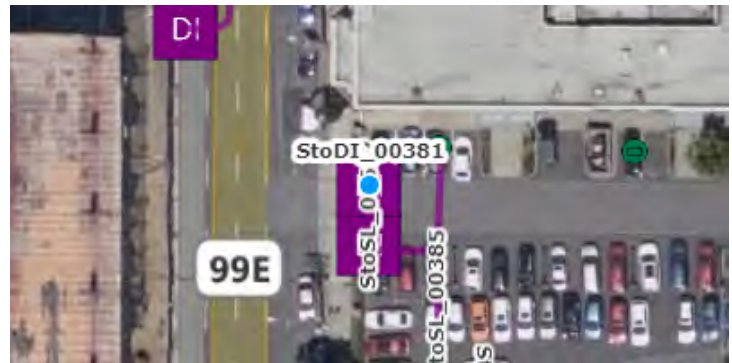
Owners Private

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes End of slot drain



Easting 350741.91600

Northing 172287.24700

Elevation 60.00900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	inch		Private	0.00	IBI		60.01	48144

Feature Name 51413 (SaSeC_00064)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer



Feature Attributes

Feature Class Cleanout

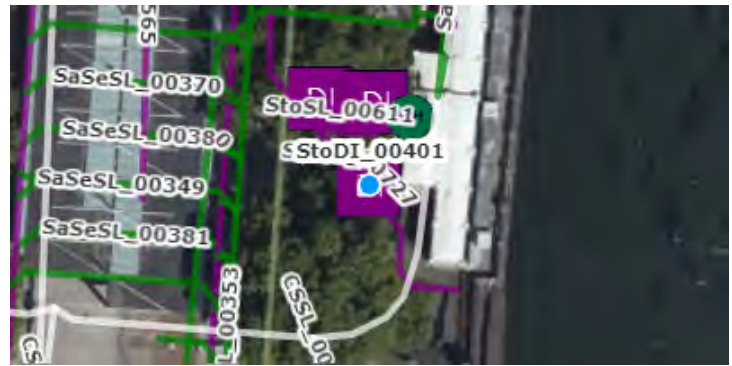
Notes

Easting 348775.94900

Northing 172634.56200

Elevation 33.78200

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	4.00 inch	Cast Iron	Bureau of Environmental Services (BES)	0.00 foot	IBI		33.78	51413

Feature Name 51467 (StoDI_00401)**Owners** Portland Parks and Rec**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 348726.63000**Northing** 172297.78600**Elevation** 33.05300

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-1.00	IBI	N	32.05	51467

Feature Name 51468 (StoDI_00414)

Owners Portland Parks and Rec

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 348729.12700

Northing 172325.85900

Elevation 33.26500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-1.00	IBI	S	32.27	51468

Feature Name 51469 (StoDI_00368)

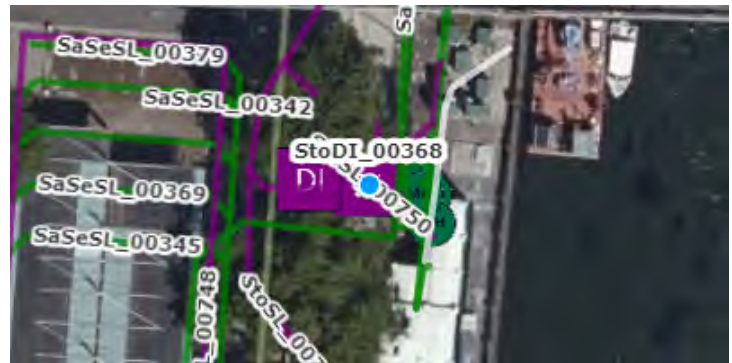
Owners Portland Parks and Rec

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 348733.39700

Northing 172369.69200

Elevation 33.26600

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-1.00 foot	IBI	SE	32.27	51469

Feature Name 51470 (StoDI_00403)

Owners Portland Parks and Rec

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes

Easting 348710.32200

Northing 172327.16900

Elevation 33.73700



Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-1.00	IBI	W	32.74	51470

Feature Name 51471 (StoDI_00370)**Owners** Portland Parks and Rec**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 348713.48200**Northing** 172371.32700**Elevation** 33.86000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-1.00 foot	IBI	SW	32.86	51471

Feature Name 51472 (StoDI_00407)

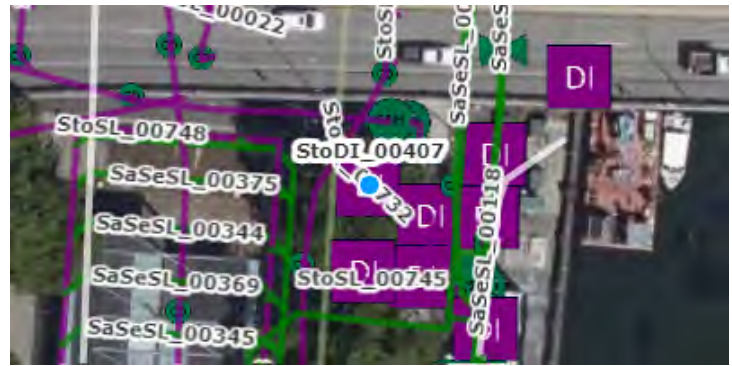
Owners Portland Parks and Rec

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes



Easting 348715.45100

Northing 172400.35400

Elevation 33.85700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-1.00	IBI	NW	32.86	51472

Feature Name 51535 (SaSeC_00065)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

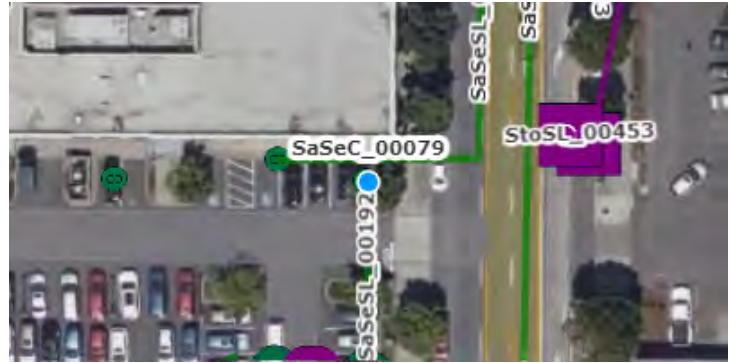
Feature Attributes

Feature Class Cleanout

Notes



Easting 348553.55000 **Northing** 171943.29100 **Elevation** 31.27900



Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	8.00 inch	Polyvinyl Chloride	Private	-7.00 foot	IBI	S	58.26	51548

Feature Name 51549 (SaSeC_00080)

Owners Private

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes

Easting 350832.18000 Northing 172298.56700 Elevation 63.57700



Feature Name 51550 (SaSeC_00081)**Owners** Private**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Cleanout**Notes****Easting** 350898.17800**Northing** 172198.08900**Elevation** 62.44300

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	8.00 inch	Polyvinyl Chloride	Private	0.00 foot	IBI		62.44	51550

Feature Name 51680 (SteM_00001)

Owners

Utility Type Steam

Feature Attributes

Feature Class Manhole

Notes Lid is labelled "Steam" and is full of dirt

Easting 347731.05100

Northing 172526.99900

Elevation 34.16500



Feature Images



51692 (SaSeC_00084)

Feature Name 51692 (SaSeC_00084)

Owners Bureau of Environmental Services (BES)

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes

Easting 348311.07100

Northing 172011.62500

Elevation 30.97400



Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	0.00 foot	IBI		30.97	51692

Feature Name 51693 (SaSeC_00085)**Owners** Bureau of Environmental Services
(BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Cleanout**Notes****Easting** 348329.78700**Northing** 172148.63600**Elevation** 32.10500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	0.00 foot	IBI		32.11	51693
StormLine	8.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	0.00 foot	IBI		32.11	51693

Feature Name 51732 (StoDI_00387)

Owners Multnomah County

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes On Bridge, drains to 3rd Ave



Easting 350427.20800

Northing 172467.97700

Elevation 66.56800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Steel	Multnomah County	-1.00 foot	IBI	E	65.57	51732

Feature Name 51732 (StoDI_00387)

Owners Multnomah County

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes On Bridge, drains to 3rd Ave



Easting 350427.20800

Northing 172467.97700

Elevation 66.56800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Steel	Multnomah County	-1.00 foot	IBI	E	65.57	51732

Feature Name 51733 (StoDI_00388)

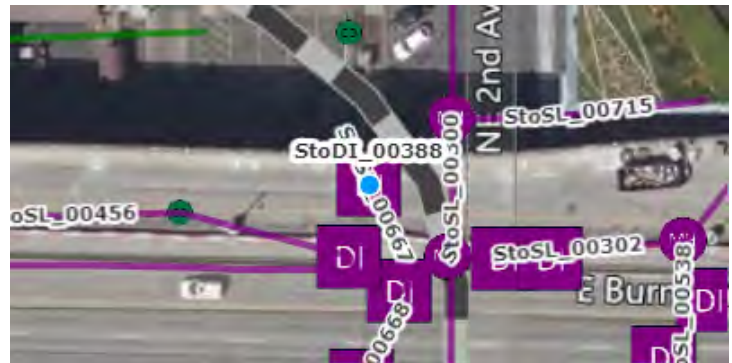
Owners Multnomah County

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes On Bridge, drains onto 2nd Ave



Easting 350152.38000 **Northing** 172465.14100 **Elevation** 70.62500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Steel	Multnomah County	-1.00 foot	IBI	S	69.63	51733

Feature Name 51734 (StoDI_00389)

Owners Multnomah County

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes On Bridge



Easting 349867.39900 **Northing** 172472.97700 **Elevation** 73.90000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Steel	Multnomah County	-1.00 foot	IBI	S	72.90	51734

Feature Name
51735 (StoDI_00390)

Owners
Multnomah County

Utility Type
Storm

Feature Attributes

Feature Class
DropInlet

Notes
On Bridge



Easting
349865.67800
Northing
172407.17900
Elevation
73.98800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Steel	Multnomah County	-1.00 foot	IBI	N	72.99	51735

Feature Name 51736 (StoDI_00391)

Owners Multnomah County

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes On Bridge, drains onto 2nd Ave



Easting 350150.34300

Northing 172399.19800

Elevation 70.70700

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Steel	Multnomah County	-1.00 foot	IBI	N	69.71	51736

Feature Name 51737 (StoDI_00392)**Owners** Multnomah County**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** On Bridge, drains to 3rd Ave**Easting** 350426.76300**Northing** 172381.36800**Elevation** 66.57100

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Steel	Multnomah County	-1.00 foot	IBI	E	65.57	51737

Feature Name
51738 (StoDI_00393)

Owners
Multnomah County

Utility Type
Storm

Feature Attributes

Feature Class
DropInlet

Notes
On Bridge, drains to river

Easting
348789.17000
Northing
172501.44200
Elevation
69.49000



Feature Name 51739 (StoDI_00394)

Owners Multnomah County

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes On Bridge, drains to river

Easting 348786.88000

Northing 172436.87500

Elevation 69.47300



Feature Name51740 (StoDI_00395)
OwnersMultnomah County

Utility TypeStorm

Feature Attributes

Feature ClassDropInlet
NotesOn Bridge



Easting348528.94300Northing172434.27000Elevation58.99800

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Ductile Iron	Bureau of Environmental Services (BES)	-1.00 foot	IBI	W	58.00	51740

Feature Name 51741 (StoDI_00396)

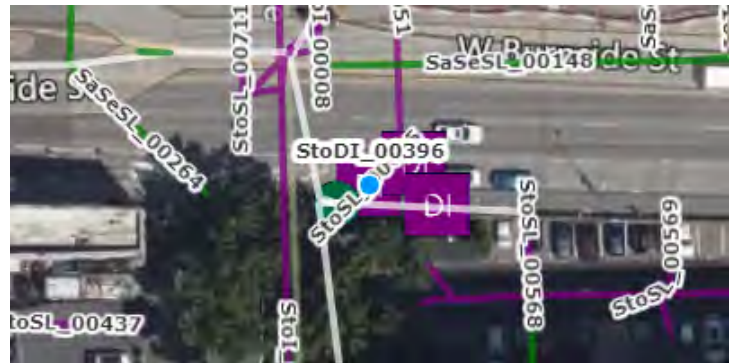
Owners Multnomah County

Utility Type Storm

Feature Attributes

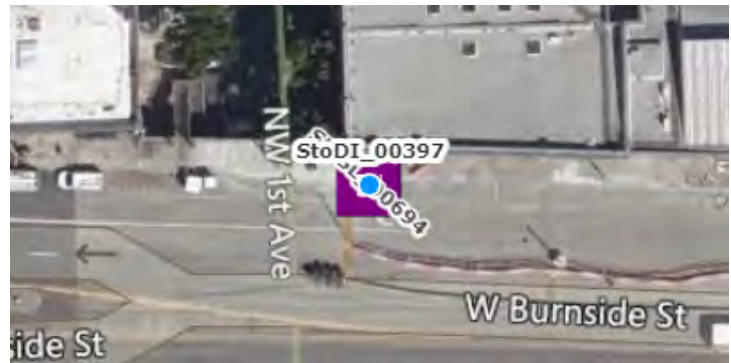
Feature Class DropInlet

Notes

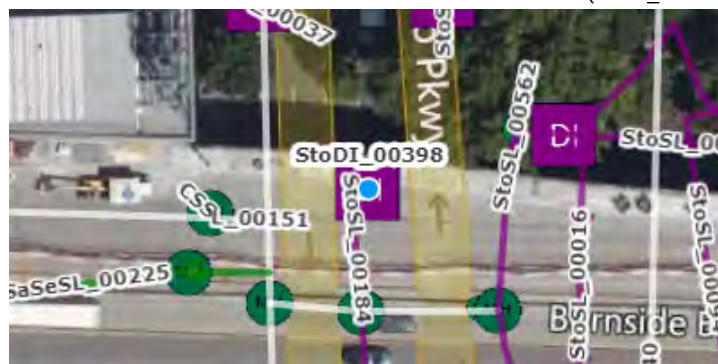


Easting 348282.22200 **Northing** 172439.61500 **Elevation** 49.69300

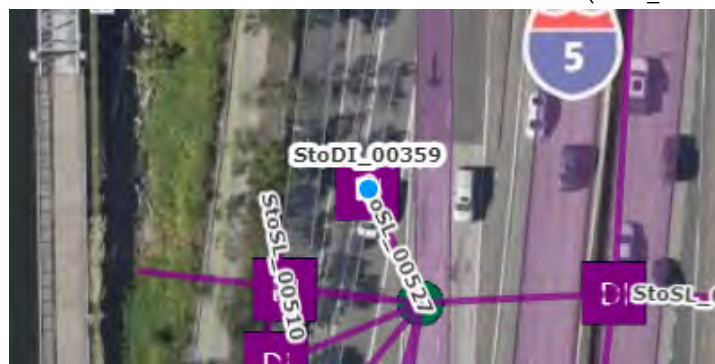
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Steel	Multnomah County	-1.00 foot	IBI	S	48.69	51741

Feature Name 51742 (StoDI_00397)**Owners** Multnomah County**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes****Easting** 348279.88300 **Northing** 172526.17900 **Elevation** 49.55300

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Steel	Multnomah County	-1.00 foot	IBI	W	48.55	51742

Feature Name 51743 (StoDI_00398)**Owners** Multnomah County**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** On Bridge**Easting** 348526.69800**Northing** 172518.13800**Elevation** 58.84900

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Ductile Iron	Bureau of Environmental Services (BES)	-1.00 foot	IBI	W	57.85	51743

Feature Name 60021 (StoDI_00359)**Owners** Oregon Department of
Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** Surveyed but not field investigated,
connection from Records and
estimated invert.**Easting** 349657.55900**Northing** 172074.28500**Elevation** 36.03500

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-4.00 foot	IBI	SE	32.04	60021

Feature Name D5011 (StoDI_00360)**Owners** Oregon Department of Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** From Records and Street View.**Easting** 349678.17431**Northing** 172340.34218**Elevation** 41.00000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-3.00 foot	IBI	S	38.00	D5011
StormLine	6.00 inch		Oregon Department of Transportation (ODOT)	-2.50 foot	IBI	E	38.50	D5011

Feature Name D5012 (StoDI_00361)

Owners Bureau of Environmental Services (BES)

Utility Type Storm



Feature Attributes

Feature Class DropInlet

Notes Outside project limits but records indicate alignment bends into project limits and back out

Easting 348170.97749

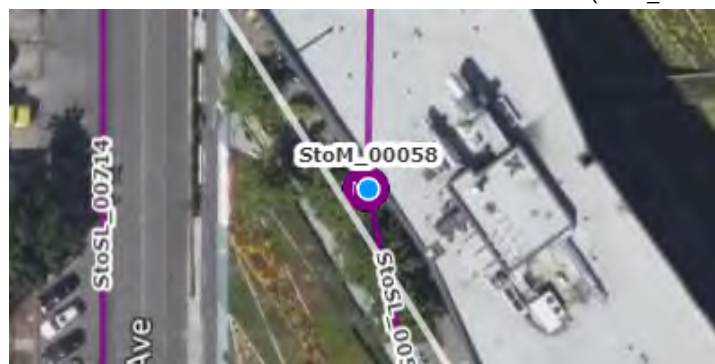
Northing 171960.26892

Elevation 31.30000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-3.50 foot	IBI	E	27.80	D5012

Feature Name D5018 (SaSeC_00059)**Owners** Bureau of Environmental Services (BES)**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Cleanout**Notes** QLD per record. Field crew searched behind locked partition in basement and could not find the CO.**Easting** 348180.37059**Northing** 172479.93362**Elevation** 30.70000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
SanitaryLine	18.00 inch	Concrete	Bureau of Environmental Services (BES)	-16.50 foot	IBI	W	14.20	D5018
SanitaryLine	14.00 inch	Concrete	Bureau of Environmental Services (BES)	-16.50 foot	IBI	E	14.20	D5018
SanitaryLine	6.00 inch		Bureau of Environmental Services (BES)	0.00 foot	IBI		30.70	D5018
SanitaryLine	6.00 inch		Bureau of Environmental Services (BES)	0.00 foot	IBI		30.70	D5018

Feature Name D5021 (StoM_00058)**Owners** Oregon Department of Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** Manhole**Notes** QLD per records. Searched in parking garage but no evidence of manhole**Easting** 350270.27637**Northing** 172576.89884**Elevation** 35.20000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	30.00 inch	Corrugated Metal Pipe	Oregon Department of Transportation (ODOT)	-12.00 foot	IBI	N	23.20	D5021
StormLine	30.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-13.00 foot	IBI	S	22.20	D5021

Feature Name D5023 (SDPtR_00199)

Owners

Utility Type Storm

Feature Attributes

Feature Class PointFromRecords

Notes QLD bend in pipe per records



Easting 350287.90453 Northing 172965.18454 Elevation 26.50000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	inch		Oregon Department of Transportation (ODOT)	0.00 foot	IBI		26.50	D5023

Feature Name D5025 (StoM_00059)**Owners** Oregon Department of
Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** Manhole**Notes** QLD. Unable to find manhole in
field due to vegetation**Easting** 349803.86152**Northing** 172036.85895**Elevation** 37.00000

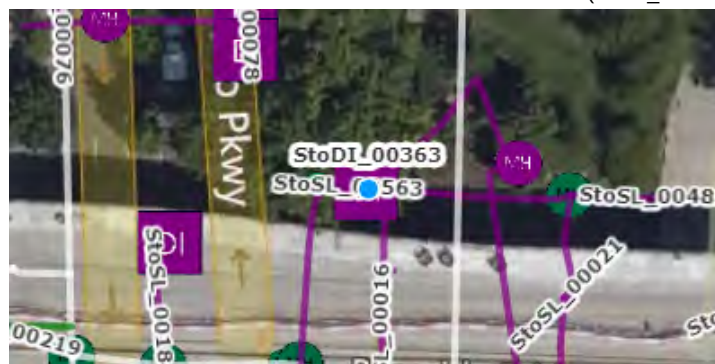
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	10.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-9.00 foot	IBI	W	28.00	D5025

Feature Name D5027 (SaSeC_00060)**Owners** Portland Parks and Rec**Utility Type** SanitarySewer**Feature Attributes****Feature Class** Cleanout**Notes** QLD per records. In gated electrical area.**Easting** 348576.83041**Northing** 172537.92699**Elevation** 30.90000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-7.46 foot	IBI	S	23.44	D5027

Feature Name D5028 (StoDI_00362)**Owners** Bureau of Environmental Services
(BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** QLD per records. Not found in field**Easting** 348257.73323**Northing** 172548.74694**Elevation** 30.50000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Steel	Bureau of Environmental Services (BES)	-1.50 foot	IBI		29.00	D5028

Feature Name D5029 (StoDI_00363)**Owners** Portland Parks and Rec**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** QLD per PP&R records**Easting** 348593.24577**Northing** 172536.65852**Elevation** 30.90000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-7.26 foot	IBI	E	23.64	D5029
StormLine	12.00 inch	Polyvinyl Chloride	Portland Parks and Rec	-7.26 foot	IBI	W	23.64	D5029

Feature Name D5030 (SaSeC_00061)

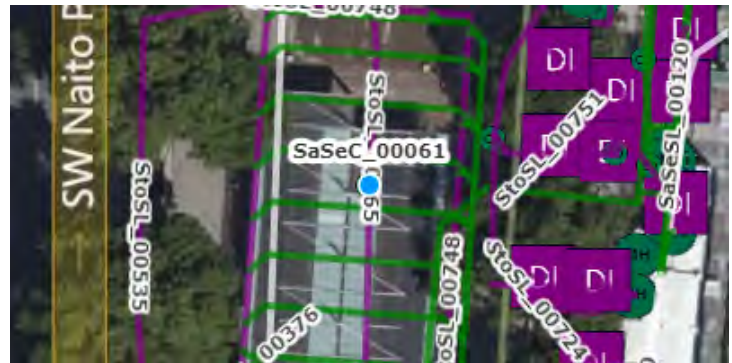
Owners Portland Parks and Rec

Utility Type SanitarySewer

Feature Attributes

Feature Class Cleanout

Notes QLD



Easting 348651.08876 **Northing** 172357.65510 **Elevation** 35.00000

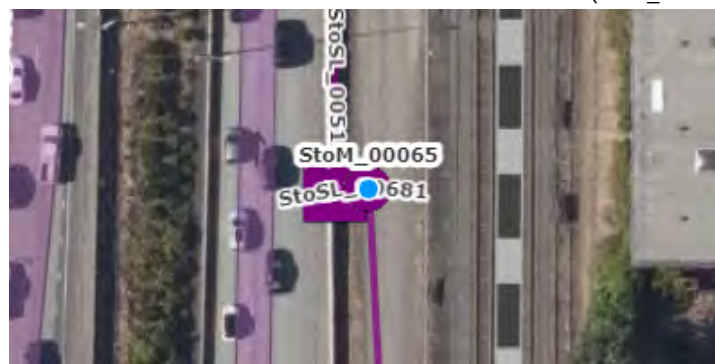
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Polyvinyl Chloride	Portland Parks and Rec	0.00 foot	IBI		35.00	D5030

Feature Name D5053 (StoDI_00364)**Owners** Bureau of Environmental Services (BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** QLD. No evidence of it in the field. Possibly ABN and paved over. On Trimet record but not on Portland Maps**Easting** 348244.27281**Northing** 172252.96746**Elevation** 32.90000

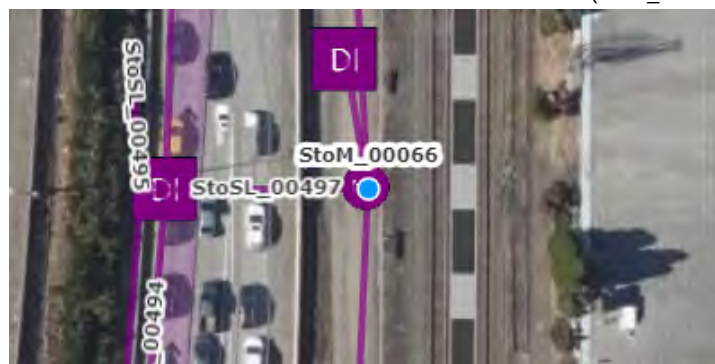
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-6.00 foot	IBI	N	26.90	D5053
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-6.00 foot	IBI	E	26.90	D5053

Feature Name D5055 (StoDI_00365)**Owners** Bureau of Environmental Services
(BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** QLD. Could not find under planter in
outdoor sitting area,**Easting** 347816.11621**Northing** 172262.57440**Elevation** 34.00000

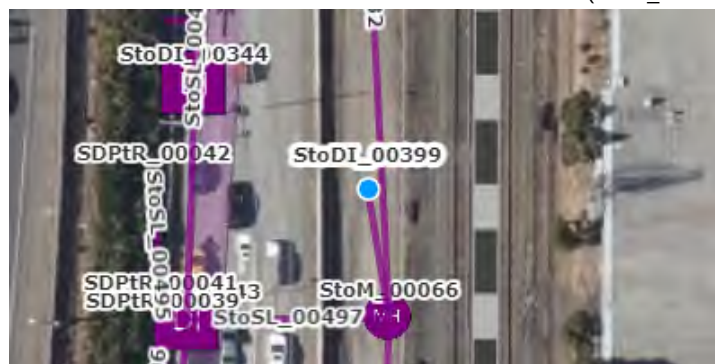
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Clay	Bureau of Environmental Services (BES)	-6.00 foot	IBI	NE	28.00	D5055
StormLine	8.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-4.00 foot	IBI	W	30.00	D5055

Feature Name D5077 (StoM_00065)**Owners** Oregon Department of Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** Manhole**Notes** Searched for MH but could not locate. QL D per records.**Easting** 349874.09457**Northing** 172143.60079**Elevation** 31.00000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-4.00 foot	IBI	W	27.00	D5077
StormLine	12.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-4.10 foot	IBI	S	26.90	D5077

Feature Name D5078 (StoM_00066)**Owners** Oregon Department of
Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** Manhole**Notes** QL D per records**Easting** 349887.23338**Northing** 171897.30953**Elevation** 31.00000

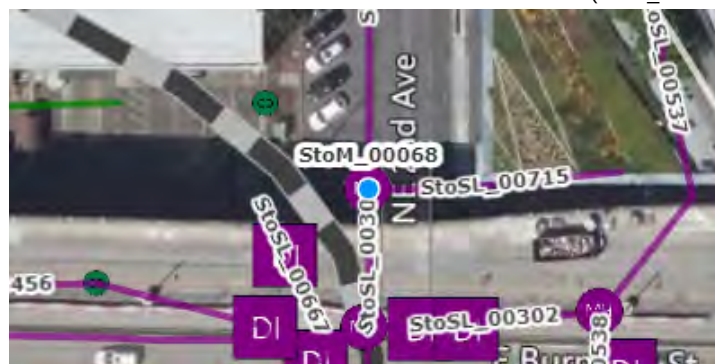
Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-4.50 foot	IBI	N	26.50	D5078
StormLine	12.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-5.00 foot	IBI	W	26.00	D5078
StormLine	12.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-5.70 foot	IBI	S	25.30	D5078
StormLine	12.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-5.60 foot	IBI	N	25.40	D5078

Feature Name D5079 (StoDI_00399)**Owners** Oregon Department of
Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** QL D per records. Searched for not
found.**Easting** 349879.83053**Northing** 171941.08950**Elevation** 31.00000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-4.00 foot	IBI	S	27.00	D5079

Feature Name D5080 (StoM_00067)**Owners** Oregon Department of
Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** Manhole**Notes** QL D from records. Searched for
not found in field,**Easting** 349871.67882**Northing** 171523.07152**Elevation** 31.00000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	12.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-14.00 foot	IBI	S	17.00	D5080
StormLine	12.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-10.00 foot	IBI	S	21.00	D5080

Feature Name D5212 (StoM_00068)**Owners** Bureau of Environmental Services
(BES)**Utility Type** Storm**Feature Attributes****Feature Class** Manhole**Notes** Covered with Steel plate**Easting** 350180.65367**Northing** 172487.37932**Elevation** 33.40000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	15.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-11.30 foot	IBI	S	22.10	D5212
StormLine	15.00 inch	Reinforced Concrete	Bureau of Environmental Services (BES)	-11.20 foot	IBI	N	22.20	D5212
StormLine	10.00 inch	Polyvinyl Chloride	Bureau of Environmental Services (BES)	-10.00 foot	IBI		23.40	D5212

Feature Name D5342 (StoDI_00400)**Owners** Bureau of Environmental Services
(BES)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** QL D from records. Not observed in
the field.**Easting** 350993.09250**Northing** 172310.55042**Elevation** 65.00000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch		Bureau of Environmental Services (BES)	-2.50 foot	IBI	N	62.50	D5342

D5350 (StoM_00069)

Feature Name D5350 (StoM_00069)

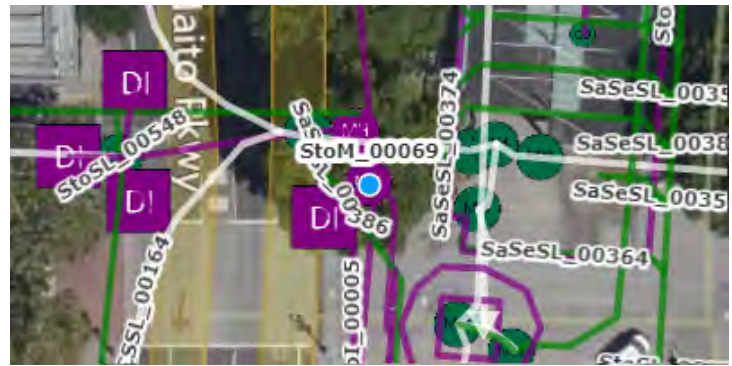
Owners Portland Parks and Rec

Utility Type Storm

Feature Attributes

Feature Class Manhole

Notes QL D from records. Field crew searched for and was unable to locate.



Easting 348576.79768

Northing 172242.70014

Elevation 31.00000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	4.00 inch	Steel	Portland Parks and Rec	-3.00 foot	IBI	N	28.00	D5350

Feature Name D9086 (StoCu_00004)**Owners** Oregon Department of
Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** Culvert**Notes** FROM I5RQ**Easting** 349786.22018**Northing** 172638.24229**Elevation** 23.00000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	6.00 inch	Corrugated Plastic Pipe	Oregon Department of Transportation (ODOT)	0.00 foot	IBI	E	23.00	D9086

Feature Name D9090 (StoM_00041)**Owners** Oregon Department of Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** Manhole**Notes** Added per records I-84 Interchange drainage interchange. FROM I5RQ**Easting** 349814.97004**Northing** 173009.15072**Elevation** 28.80000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-2.00 foot	IBI	E	26.80	D9090
StormLine	8.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-2.00 foot	IBI	NE	26.80	D9090
StormLine	10.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-3.00 foot	IBI	N	25.80	D9090
StormLine	8.00 inch	Reinforced Concrete	Oregon Department of Transportation (ODOT)	-3.00 foot	IBI	S	25.80	D9090

Feature Name D9518 (StoDI_00318)**Owners** Oregon Department of
Transportation (ODOT)**Utility Type** Storm**Feature Attributes****Feature Class** DropInlet**Notes** FROM I5RQ**Easting** 349904.94430**Northing** 172818.01290**Elevation** 0.00000

Class	Diameter	Material	Owner	Depth	Loc	Dir	Elev.	Feat#
StormLine	8.00 inch	Steel	Oregon Department of Transportation (ODOT)	-4.00 foot	IBI	SE	-4.00	D9518

Feature Name D10281 (StoDI_00324)

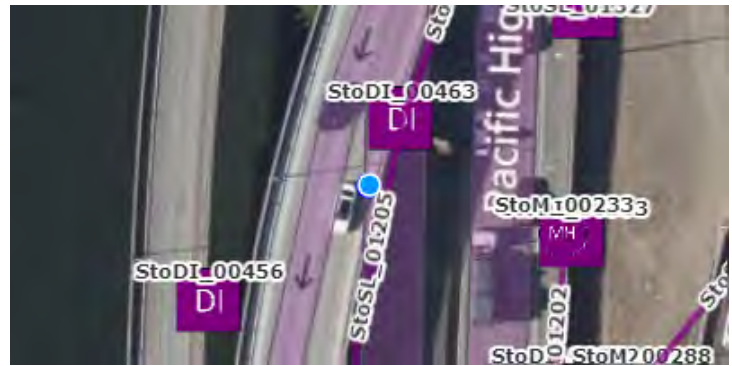
Owners Oregon Department of
Transportation (ODOT)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes QL D (DI1263) FROM I5RQ

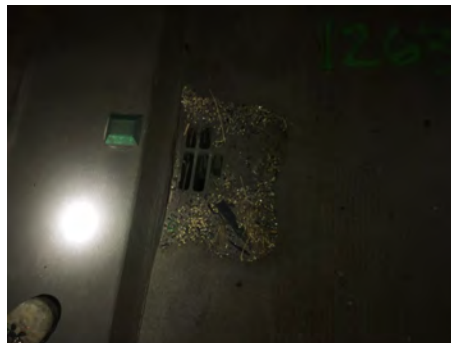


Easting 349737.64902

Northing 172792.96715

Elevation 90.00000

Feature Images



Feature Name D10282 (StoDI_00325)

Owners Oregon Department of
Transportation (ODOT)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes QL D (DI1264) FROM I5RQ

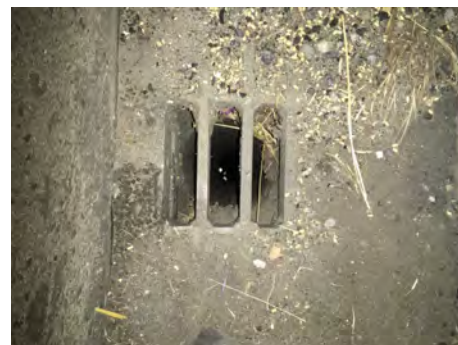
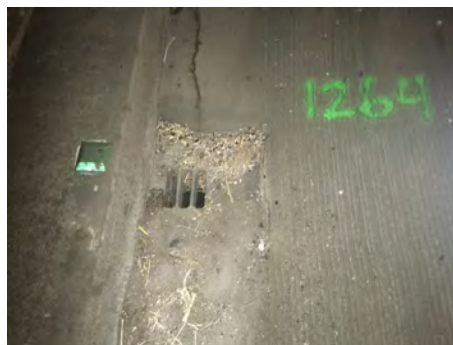


Easting 349732.17603

Northing 172734.61435

Elevation 90.00000

Feature Images



Feature Name D10283 (StoDI_00326)

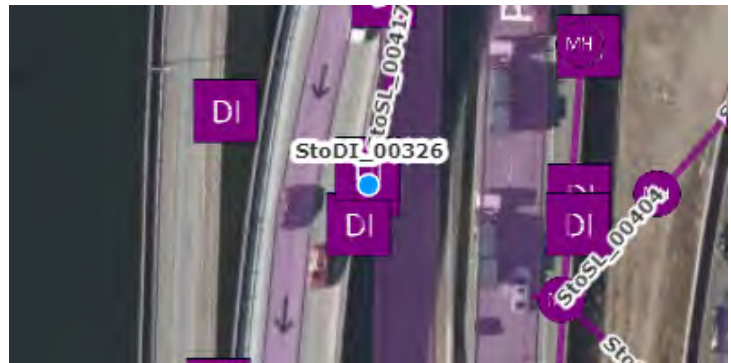
Owners Oregon Department of
Transportation (ODOT)

Utility Type Storm

Feature Attributes

Feature Class DropInlet

Notes QL D (DI1265) FROM I5RQ



Easting 349732.11276

Northing 172729.40655

Elevation 90.00000

Feature Images

