

Name	Y-Coord	X-Coord	Cover	Inlet	Depth	Length	Slope	Type	Size
JB77.3C	8396.28	296032.45	1427.48	1428.15	1.72	11.71	0.52%	500 Concrete	450
JB77.3A	8394.48	296036.83	1427.48	1428.06	1.42	6.91	0.72%	500 Concrete	450
JB77.3	8394.04	296038.83	1427.47	1428.01	1.46	22.61	0.35%	500 Concrete	450
MH77.2	8392.09	296033.22	1427.31	1425.84	1.47	74.92	1.31%	500 Concrete	525
MH77	8401.71	296039.15	1427.45	1424.73	2.72	89.47	0.51%	500 Concrete	1200
MH75	8405.63	296036.69	1428.23	1423.76	2.47	127.21	2.39%	500 Concrete	1200
WW70	84018.38	296018.45	1422.00	1420.72	1.28				
K77.6D	8395.64	296047.74	1428.84	1428.54	1.31	61.09	1.15%	500 Concrete	450
JB77.6C	84012.53	296039.07	1429.23	1427.83	1.40	34.61	0.82%	500 Concrete	450
JB77.6B	84016.83	296054.76	1429.54	1427.81	1.73	9.86	0.38%	500 Concrete	450
MH77.6A	84012.45	296047.34	1428.83	1427.52	1.30	56.96	0.56%	500 Concrete	450
JB77.6A1	8395.59	296046.98	1428.60	1427.20	1.39	20.65	0.68%	500 Concrete	450
JB77.6	8395.01	296040.39	1428.61	1427.05	1.55	40.33	0.62%	500 Concrete	450
JB77.6	8396.76	296050.08	1429.34	1428.35	1.48	58.09	0.64%	500 Concrete	450
MH77.4	8390.51	296044.15	1427.26	1426.04	1.20	27.05	0.29%	500 Concrete	450
JB77.3A	8393.07	296041.91	1427.77	1426.41	1.36	35.18	1.14%	500 Concrete	450
JB77.3	8393.04	296038.83	1427.47	1426.01	1.46				
K99A	8392.37	296019.41	1440.68	1439.35	1.34	20.35	5.48%	500 Concrete	450
K99	8390.15	296009.18	1439.55	1438.23	1.32	12.08	6.23%	500 Concrete	450
MH70	8402.43	296071.95	1433.23	1431.93	1.30	117.00	2.78%	500 Concrete	450
K171	8405.83	296078.13	1430.00	1428.70	1.30	21.21	0.95%	500 Concrete	450
K172	84113.95	296047.00	1428.00	1426.67	1.33	20.94	5.38%	1000 Concrete	450
K171	84121.45	296054.09	1429.00	1428.40	1.20	20.03	0.63%	500 Concrete	1200
K173	84101.57	296047.42	1427.89	1426.71	1.18	10.37	0.92%	500 Concrete	450
K174	84050.50	296044.98	1427.82	1426.62	1.20	40.59	0.90%	500 Concrete	1200
MH75	84066.02	296041.11	1427.64	1426.42	1.22	8.87	0.50%	500 Concrete	450
K176	84058.78	296046.09	1427.63	1426.47	1.16	40.67	0.38%	500 Concrete	1200
K177	84021.71	296039.15	1428.45	1426.42	2.03				
K178	83998.63	296043.13	1430.63	1428.11	1.21	4.47	1.61%	500 Concrete	450
K179	83992.15	296009.18	1439.55	1438.23	1.32				
K171A	84059.60	296080.30	1430.14	1428.80	1.34	3.95	2.61%	500 Concrete	450
K171	84055.83	296078.13	1430.00	1428.70	1.30				
K172A	84156.68	296074.84	1429.00	1428.10	1.20	2.87	1.22%	500 Concrete	450
K172	84113.95	296047.00	1428.00	1426.67	1.33				
K177.2B	83876.72	296037.95	1427.50	1426.21	1.29	23.02	0.69%	1000 Concrete	450
JB77.2A	83884.86	296036.42	1427.50	1426.05	1.45	72.38	0.17%	500 Concrete	450
MH77.2	8392.09	296033.22	1427.31	1425.84	1.47				
JB77.2	8394.04	296038.83	1427.47	1426.01	1.46	98.78	1.31%	500 Concrete	450
JB77.2A	83940.83	296056.80	1428.78	1427.43	1.34	17.11	2.16%	500 Concrete	450
JB77.6	83936.01	296040.39	1428.61	1427.05	1.55				
JB77.2B	84017.29	296039.15	1428.45	1426.27	1.28	10.25	12.78%	500 Concrete	450
MH77	84010.71	296039.15	1428.45	1426.27	1.28				
MH85	84270.04	296049.05	1428.19	1426.52	1.67	32.86	0.51%	500 Concrete	1050
JB89	84206.94	296048.92	1427.94	1426.00	1.94	61.07	1.75%	500 Concrete	1200
MH90	84147.10	296046.69	1428.00	1426.94	1.06	26.78	0.50%	500 Concrete	1200
K191	84121.45	296045.09	1428.00	1426.40	1.20				
MH54	83783.39	296016.85	1427.19	1426.13	1.06	9.90	2.69%	450	
JB45	83789.51	296008.10	1437.40	1435.92	1.48	25.16	1.57%	500 Concrete	450
JB46	83783.63	296009.85	1437.27	1435.53	1.74	9.65	1.62%	500 Concrete	450
MH47	83801.04	296003.69	1437.10	1435.37	1.73	26.13	3.32%	500 Concrete	450
JB48	83822.46	296007.99	1436.92	1434.40	1.32	9.14	4.71%	500 Concrete	450
JB49	83806.24	296009.85	1436.38	1434.01	1.31	45.99	1.57%	500 Concrete	450
JB50	83837.15	296003.39	1434.75	1433.35	1.40	9.75	0.31%	500 Concrete	450
MH51	83846.11	296003.53	1434.74	1433.32	1.42	82.36	3.86%	500 Concrete	450
JB52	83847.34	296007.18	1432.60	1431.30	1.30	79.95	2.18%	500 Concrete	450
MH53	83846.78	296009.23	1431.08	1429.50	1.58	130.39	1.05%	500 Concrete	450
WW54	83815.70	296037.81	1429.04	1428.20	0.84				
JB50-1	83838.38	296004.86	1435.10	1433.44	1.66	8.56	1.03%	450	
JB50	83837.16	296003.39	1434.75	1433.35	1.40				
MH41	83720.87	296027.34	1440.46	1438.61	1.85	37.58	1.82%	500 Concrete	450
MH42	83717.23	296028.95	1439.29	1438.04	1.25	16.31	2.46%	500 Concrete	450
JB43	83722.64	296019.17	1438.93	1437.64	1.30	33.89	4.54%	500 Concrete	450
MH44	83764.73	296008.27	1437.44	1436.10	1.35	13.78	1.28%	500 Concrete	450
JB45	83768.51	296008.10	1437.40	1435.92	1.48				
MH52	83843.42	296006.85	1431.51	1431.21	0.30	110.70	10.0%	Drains	V-Drain
L161	83990.30	296007.84	1430.00	1429.81	0.19	22.04	12.93%	Drains	Trap Drain
MH59	83902.02	296009.17	1428.84	1427.03	1.81	75.65	0.57%	500 Concrete	525
K180	83980.35	296046.80	1429.41	1426.62	2.79	12.94	0.51%	525	
MH61	83973.43	296042.69	1427.90	1426.45	1.45	113.33	4.02%	500 Concrete	525
WW60	83981.01	296014.18	1427.46	1427.00	0.46				
K184	83780.57	296036.31	1427.49	1426.20	1.29	21.85	0.73%	500 Concrete	450
JB65	83778.78	296037.47	1427.33	1426.04	1.29	19.08	6.14%	500 Concrete	450
MH66	83773.33	296035.17	1427.44	1426.47	2.57	36.96	0.55%	500 Concrete	450
MH67	83713.30	296032.60	1427.00	1426.67	2.33	42.17	5.30%	500 Concrete	450
MH67.5	83701.58	296031.09	1426.78	1426.41	1.33	64.36	0.69%	500 Concrete	450
WW65	83683.88	296022.21	1422.35	1421.86	0.50				
K132.2A	83467.16	296076.34	1432.00	1430.69	1.31	6.76	0.10%	500 Concrete	450
MH32.2	83457.99	296073.64	1432.00	1430.68	1.32	84.77	0.62%	500 Concrete	450
MH33	83463.79	296079.31	1432.08	1429.83	1.30	42.87	1.38%	500 Concrete	675
MH32	83370.25	296079.31	1432.00	1429.83	1.32	147.26	0.68%	500 Concrete	675
MH35	83381.45	296039.59	1431.45	1428.42	3.04	41.36	0.69%	500 Concrete	675
K136	83350.28	296049.77	1430.91	1428.18	2.73	7.17	2.44%	1000 Concrete	675
MH37	83348.75	296049.77	1430.80	1427.80	2.84	23.15	0.50%	500 Concrete	675
JB38	83343.53	296047.45	1430.19	1427.85	2.36	18.14	0.89%	500 Concrete	675

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K110.2	83096.10	296001.93	1433.23	1431.88	1.34	21.17			
JB10.1	83108.15	296073.86	1432.88	1431.59	1.29				
K18.1	83200.63	296009.13	1433.73	1432.43	1.29	13.63	2.20%	1000 Concrete	450
MH8	83187.69	296000.62	1433.33	1432.04	1.29	63.34	1.84%	500 Concrete	525
MH10	83124.17	296037.49	1432.00	1430.81	1.19				
L.1	83165.26	2961176.64	1441.58	1440.00	1.58	50.28	2.93%	500 Concrete	525
MH2	83146.23	2961129.18	1439.66	1438.53	1.13	59.89	4.85%	500 Concrete	525
JB3	83135.48	2961070.26	1437.13	1435.82	1.50	90.39	0.40%	500 Concrete	525
MH4	83206.08	2961013.79	1437.86	1436.28	2.59	41.73	2.16%	500 Concrete	525
MH5	83200.34	296072.86	1438.71	1438.14	1.27	23.17	5.88%	1000 Concrete	525
JB5	83196.70	2960949.62	1434.56	1432.97	1.58	8.83	5.64%	500 Concrete	525
JB7	83190.54	2960943.20	1433.84	1432.47	1.36	13.04	3.30%	500 Concrete	525
MH6	83187.69	2960930.62	1433.33	1432.04	1.29				
L.2	83630.87	2961124.61	1446.30	1444.92	1.44	88.70	2.29%	500 Concrete	600
MH23	83206.21	2960193.91	1442.21	1443.81	1.47	136.59	4.73%	500 Concrete	600
K124	83202.32	2960950.44	1438.85	1437.38	1.46	14.22	9.83%	1000 Concrete	600
JB26	83202.16	2960946.23	1438.09	1436.99	2.10	30.10	0.86%	Drains	Trap Drain
WW25A	83197.23	2960916.64	1437.07	1435.70	1.38				
K111.3	83206.44	296065.11	1439.89	1438.65	1.28	80.33	0.28%	500 Concrete	450
JB.11.2	83205.64	2960783.60	1430.38	1428.82	1.76	51.86	1.30%	500 Concrete	450
MH.11.3	83204.28	2960731.87	1430.52	1427.84	2.57	48.84	0.50%	500 Concrete	450
JB.11.4	83202.26	2960686.39	1430.10	1427.70	2.40	80.99	0.65%	500 Concrete	450
WW.11.5	83204.19	2960607.46	1427.86	1427.11	0.54	50.97	0.80%	Drains	Trap Drain 3
L.11	83206.41	2960527.05	1424.29	1422.09	1.38				
L.104	82996.07	2960797.86	1428.02	1426.73	1.29	8.97	1.00%	500 Concrete	3 x 450
L.105	82887.10	2960798.02	1427.95	1426.64	1.31				

Name	Y-Coord	X-Coord	Cover	Inlet	Depth	Length	Slope	Type	Size
MH28A	83372.75	296042.98	1427.82	1426.51	1.31	12.83	0.52%	500 Concrete	675
JB39	83331.71	296043.91	1424.47	1423.23	1.24	73.58	2.35%	500 Concrete	675
WW40	83312.29	296039.94	1422.00	1421.60	0.50				
K133.4B	83213.26	296078.71	1432.26	1430.87	1.2				