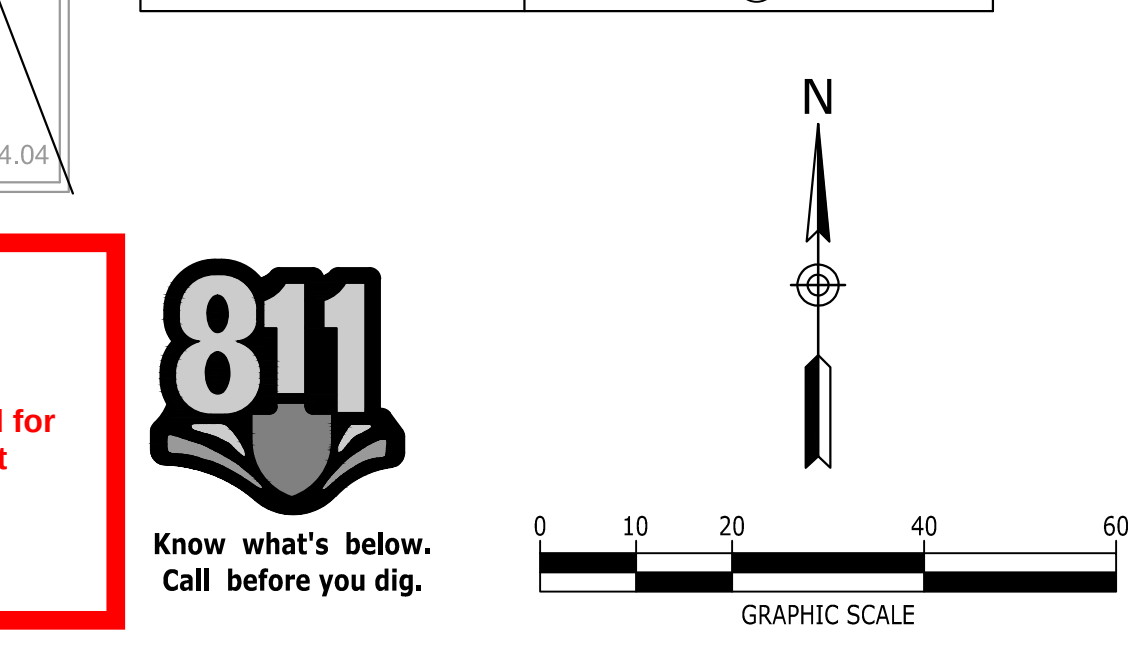


		PIPE TABLE							
TOP GRATE		FROM CODE	FROM INV.	TO CODE	TO INV.	GRADE (%)	SIZE (INCHES)	LENGTH (L.F.)	TYPE
966.20	RECORD	A1	958.00	EX AL#1202	948.85	5.61%	24"	163	RCP
966.22		A2	957.82		949.17	5.41%		160	RCP
971.49		B2	962.73	A1	955.20	6.41%	15"	74	RECORD
NA	RECORD	B2	971.14	B1	968.14	6.31%	12"	46	HDPE
978.70		B3	972.50	B2	971.14	7.64%	12"	18	HDPE
977.67		B4	971.31	B3	973.70	1.00%	10"	69	HDPE
977.19	RECORD	B5	974.11	B4	973.39	1.00%	10"	73	HDPE
979.00		B6	974.36	B5	974.11	1.00%	10"	25	HDPE
978.75		B7	974.77	B6	974.36	1.00%	10"	41	HDPE
978.40	RECORD	B8	975.09	B7	974.77	1.00%	10"	32	HDPE
978.15		B9	975.23	B8	975.09	1.00%	10"	14	HDPE
978.30		C1	973.31	B2	972.32	12.63%	10"	8	HDPE
978.70	RECORD	C2	973.62	C1	973.31	1.00%	10"	31	HDPE
978.28		C3	974.22	C2	973.62	1.00%	10"	59	HDPE
978.25		C4	974.92	C3	974.22	1.00%	10"	70	HDPE
978.67	RECORD	C5	975.30	C4	974.92	1.00%	10"	38	HDPE
978.80		D2	968.34	D1	963.50	15.69%	12"	39	HDPE
NA		D3	970.60	D2	968.70	4.69%	12"	30	RECORD
978.30	RECORD	D4	972.50	D3	968.44	5.54%	12"	39	RECORD
978.19		EX AL#2081	973.50	A2	971.00	1.34%	15"	186	RECORD
978.30		969.00			966.64	0.91%		74	RECORD

SEWER LEGEND
SWMH #1019
TOP ELEVATION = 959.22
F/L NORTH EAST 6" PVC = 947.82
F/L SOUTH 6" PVC = 947.67

BENCHMARK LEGEND
BM #1148
TOP ELEVATION RIM OF SWMH = 978.52
DATUM = NAVD88

LEGEND	
STORM PIPE & INLET	
SPOT ELEVATION	$+0.00$
PROPOSED CONTOUR ELEV.	
DRAINAGE STRUCTURE	(C1)

[illegible]

