ALGOMA STREET

EX SAN MH
STA: 100+73.32 0.66' L
RIM 756.87

EX ST MH
STA: ??? ??? ???
RIM 754.91

EX TYPE "H" CB
STA: 7+89.44 16.10' L
RIM 754.97
12" NE OUT 750.69
STA: 7+94.71 9.48' L
RIM 755.16

PROP 7" BURY HYDRANT
STA: 7+95.4 22.1' L
PROP 6" VALVE
STA: 7+95.4 18.4' L
PROP 8x6" TEE
PROP 8" VALVE
STA: 7+95.4, 8' L

PROP TYPE "H" CB 211-W
STA: 7+90 16.00' L
RIM 754.84
12" E OUT 750.84
6" W IN 751.34

PROP 21 LF 12" CL III RCP
ST SWR @ 0.34%

PROP 21 LF 12" CL III RCP
ST SWR @ 1.00%

PROP 8"-45° BEND (VERT)
STA: 8+20.2, 8' L
PROP 4" CAP ON EXISTING
STA: 8+34.2, 10' R

PROP 8"-45° BEND (VERT)
STA: 8+21.83 10.40' L
RIM 755.31

PROP TYPE "H" CB 210-N
W/ TYPE L GRATE STA: 8+36.5, 8' L
STA: 8+44.04 2.41' R
RIM 755.08
12" S IN 750.58
6" N IN 751.58
PROP 210 DFN
RIM 755.09
ST SWR @ 1.00%

PROP ST MH 210
STA: 8+21.45 8.28' R
RIM 755.32

EX ST MH
STA: 201+48.87 10.25' W
RIM 755.81
EX NB OUT 751.22

PROP 5 LF 12" CL III RCP
ST SWR @ 1.00%

PROP ST MH 211 (4' 19' BC RADIUS)
STA: 7+90 8.00' R
RIM 755.04
SUMP 4

EX TYPE "H" CB
STA: 7+87.95 15.78' R
RIM 755.02
12" W OUT 752.32

PROP TYPE "H" CB 211-E
STA: 7+90 16.00' R
RIM 754.84
12" W OUT 750.84
6" E IN 751.34

PROP 7" BURY HYDRANT
STA: 7+95.7, 23.3' R

PROP 8" PVC WATER MAIN

PROP 8" SAN SWR

PROP 15" ST SWR

EX 8" VCP SAN

EX 4" CL WATER

EX 8" VCP SAN

EX 12" CL III RCP

EX 12" RCP ST

EX 8" VCP SAN

EX 8" VCP SAN