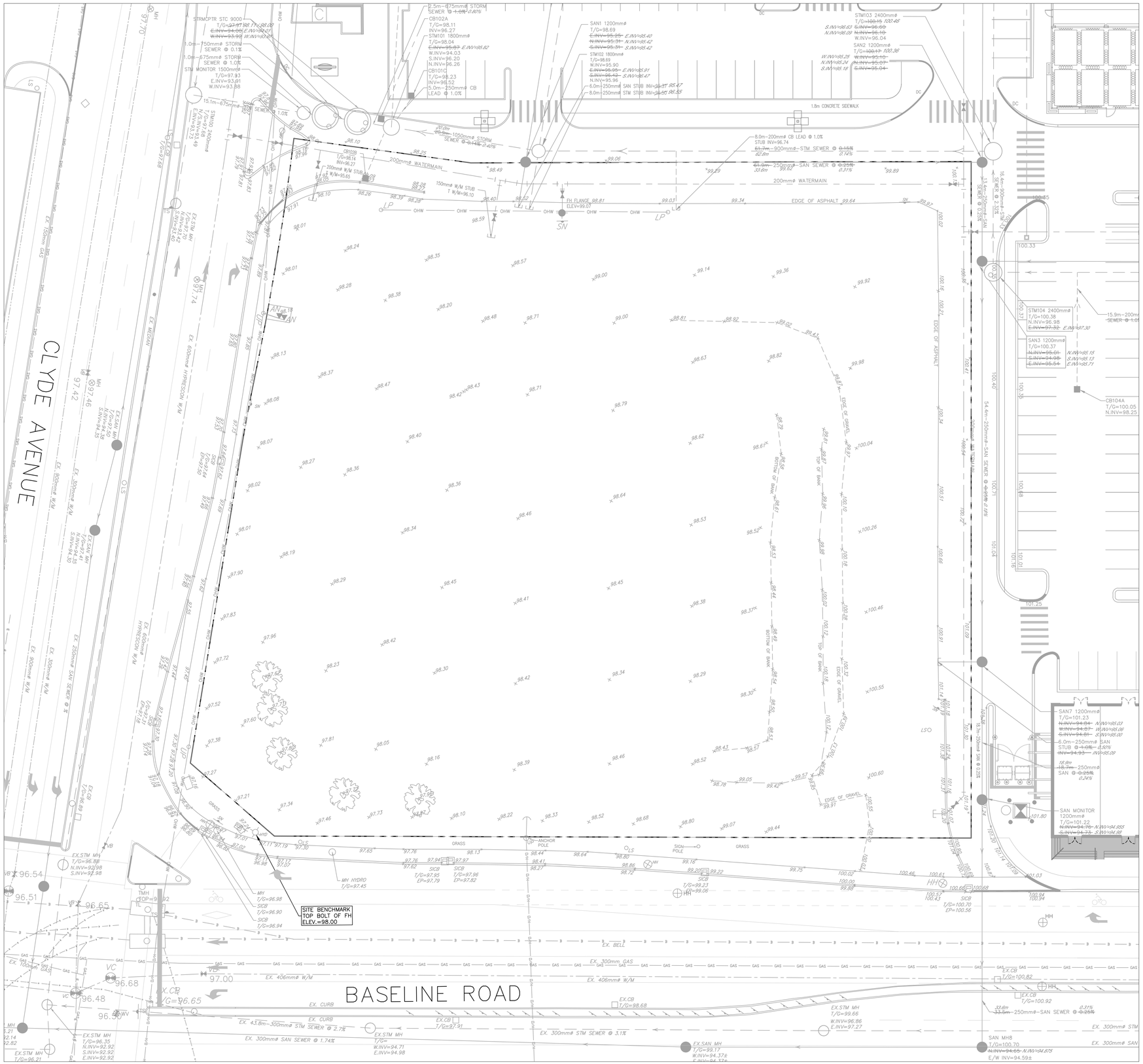
CLYDE AVENUE
BASELINE ROAD
SITE BENCHMARK
TOP BOLT OF FH
ELEV.=98.00
1.8m CONCRETE SIDEWALK
200mmø WATERMAIN
EDGE OF ASPHALT
EDGE OF GRAVEL
EX. CURB
EX. BELL
EX. 406mmø W/M
EX. 300mmø W/M
EX. 300mmø SAN
EX. 300mmø STM
GRASS
SAN MONITOR
1200mmø
T/G=101.22
SAN7 1200mmø
T/G=101.23
SAN MH8
T/G=100.70
E/W INV=94.59±
STM104 2400mmø
T/G=100.38
N.INV=96.98
SAN3 1200mmø
T/G=100.37
CB104A
T/G=100.05
N.INV=98.25
STM103 2400mmø
SAN1 1200mmø
T/G=98.69
STM101 1800mmø
T/G=98.04
CB102A
T/G=98.11
INV=96.27
CB101C
T/G=98.23
INV=96.52
STRMCPTR STC 9000
STM MONITOR 1500mmø
T/G=97.93
E.INV=93.91
W.INV=93.88
STM103 1800mmø
T/G=97.69
CB102
T/G=98.14
INV=96.27
EX.STM MH
T/G=96.88
N.INV=92.98
S.INV=92.98
EX.STM MH
T/G=96.54
EX.STM MH
T/G=96.51
EX.STM MH
T/G=96.65
EX.STM MH
T/G=96.68
EX.STM MH
T/G=96.48
EX.STM MH
T/G=96.50
EX.STM MH
T/G=96.21
EX.STM MH
T/G=96.35
N.INV=92.92
S.INV=92.92
E.INV=92.92
EX.STM MH
T/G=99.66
W.INV=96.86
E.INV=97.27
EX.STM MH
T/G=99.17
W.INV=94.37±
EX.STM MH
T/G=94.71
W.INV=94.98
EX.CB
T/G=100.82
EX.CB
T/G=100.92
EX.CB
T/G=98.68
EX.CB
T/G=97.91
SITE BENCHMARK
TOP BOLT OF FH
ELEV.=98.00
MH HYDRO
T/G=97.45
MH
T/G=96.98
SICB
T/G=96.90
SICB
T/G=96.94
SICB
T/G=97.95
EP=97.79
SICB
T/G=97.96
EP=97.82
SICB
T/G=99.23
EP=99.06
2CB
T/G=100.70
EP=100.56
EX.CB
T/G=100.68
EX.CB
T/G=100.94
EX.CB
T/G=100.94
EX.CB
T/G=100.94