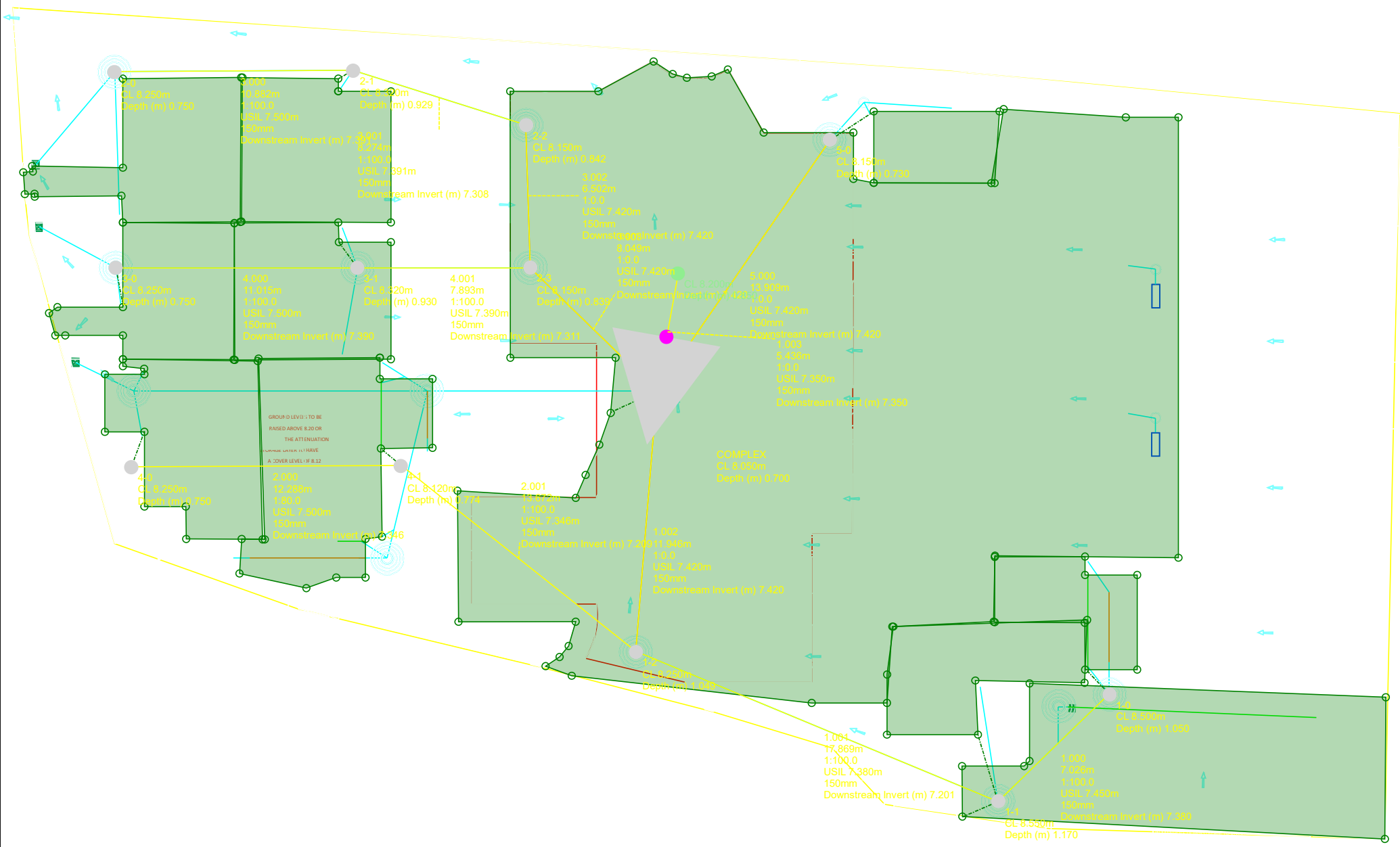

1-0
CL 8.250m
Depth (m) 0.750
1.000
10.582m
1:100.0
USIL 7.500m
150mm
Downstream Invert (m) 7.394
2-1
CL 8.520m
Depth (m) 0.929
1.001
12.274m
1:100.0
USIL 7.391m
150mm
Downstream Invert (m) 7.308
2-2
CL 8.150m
Depth (m) 0.842
3.002
6.502m
1:0.0
USIL 7.420m
150mm
Downstream Invert (m) 7.420
2-0
CL 8.150m
Depth (m) 0.730
3-0
CL 8.250m
Depth (m) 0.750
4.000
11.015m
1:100.0
USIL 7.500m
150mm
Downstream Invert (m) 7.390
3-1
CL 8.520m
Depth (m) 0.930
4.001
7.893m
1:100.0
USIL 7.390m
150mm
Downstream Invert (m) 7.311
3-2
CL 8.150m
Depth (m) 0.830
6.049m
1:0.0
USIL 7.420m
150mm
Downstream Invert (m) 7.420
CL 8.209m
5.000
13.909m
1:0.0
USIL 7.420m
150mm
Downstream Invert (m) 7.420
1.003
5.436m
1:0.0
USIL 7.350m
150mm
Downstream Invert (m) 7.350
GROUND LEVELS TO BE
RAISED ABOVE 8.20 OR
THE ATTENUATION
STORAGE LATER MAY HAVE
A COVER LEVEL OF 8.12
COMPLEX
CL 8.050m
Depth (m) 0.700
4-0
CL 8.250m
Depth (m) 0.750
2.000
12.288m
1:80.0
USIL 7.500m
150mm
Downstream Invert (m) 7.346
4-1
CL 8.120m
Depth (m) 1.774
2.001
11.572m
1:100.0
USIL 7.346m
150mm
Downstream Invert (m) 7.20911.946m
1:0.0
USIL 7.420m
150mm
Downstream Invert (m) 7.420
1.002
CL 8.250m
Depth (m) 1.049
1.004
17.869m
1:100.0
USIL 7.380m
150mm
Downstream Invert (m) 7.201
1-0
CL 8.500m
Depth (m) 1.050
1.000
7.026m
1:100.0
USIL 7.450m
150mm
Downstream Invert (m) 7.380
1-1
CL 8.550m
Depth (m) 1.170