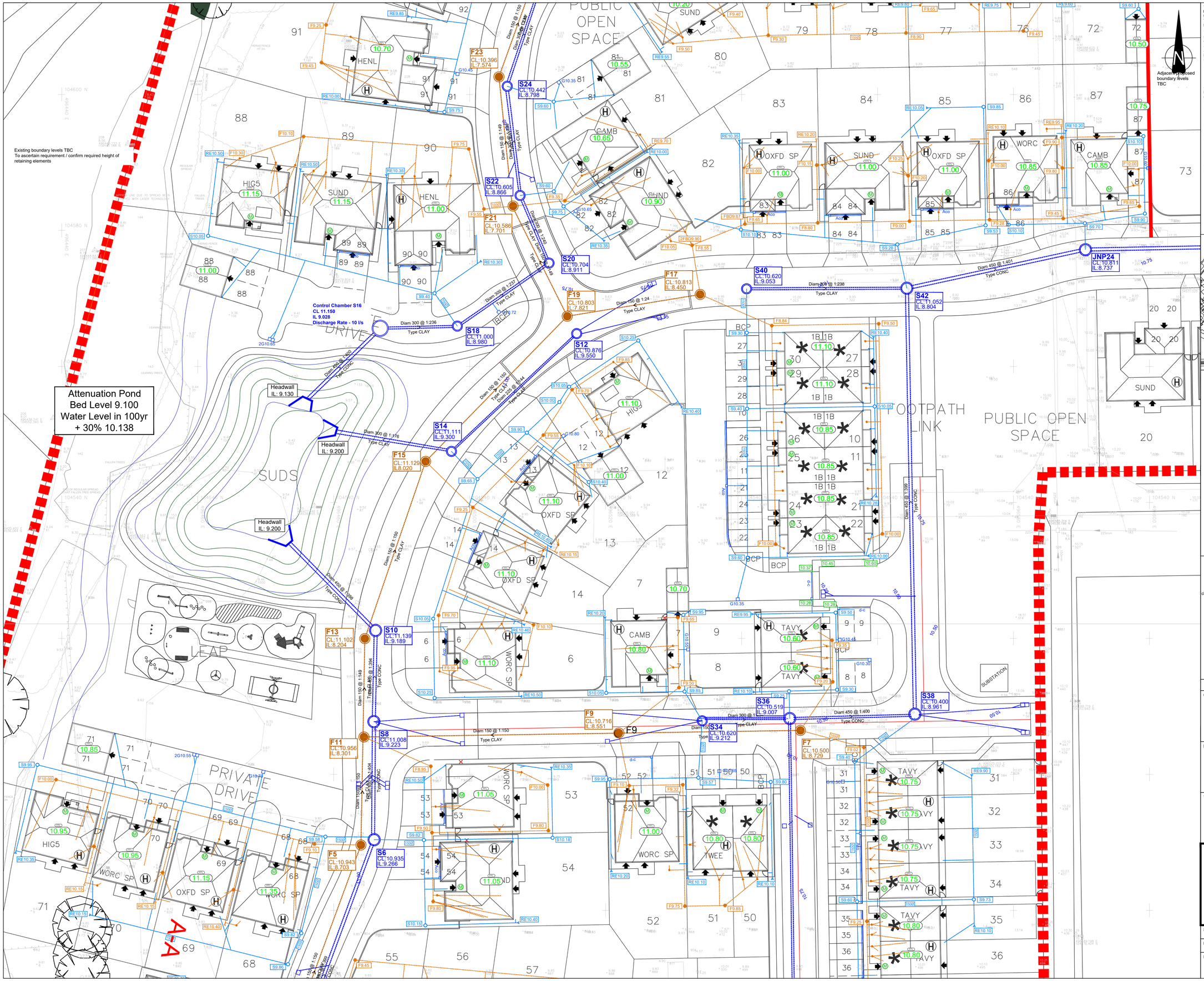
Existing boundary levels TBC
To ascertain requirement / confirm required height of retaining elements
Attenuation Pond
Bed Level 9.100
Water Level in 100yr
+ 30% 10.138
Control Chamber S16
CL 11.150
IL 9.028
Discharge Rate - 10 l/s
Headwall
IL: 9.130
Headwall
IL: 9.200
Headwall
IL: 9.200
PUBLIC OPEN SPACE
FOOTPATH LINK
PUBLIC OPEN SPACE
PRIVATE DRIVE
SUBSTATION
Adjacent proposed boundary levels TBC
S24
CL:10.442
IL:8.798
S22
CL:10.605
IL:8.866
S20
CL:10.704
IL:8.911
S18
CL:11.000
IL:8.980
S12
CL:10.876
IL:9.550
S14
CL:11.111
IL:9.300
S10
CL:11.139
IL:9.189
S8
CL:11.008
IL:9.223
S6
CL:10.935
IL:9.266
S40
CL:10.620
IL:9.053
S42
CL:11.052
IL:8.804
JNP24
CL:10.811
IL:8.737
S36
CL:10.519
IL:9.007
S34
CL:10.620
IL:9.212
S38
CL:10.400
IL:8.961
F23
CL:10.396
IL:7.574
F21
CL:10.586
IL:7.701
F19
CL:10.803
IL:7.821
F17
CL:10.813
IL:8.450
F15
CL:11.129
IL:8.020
F13
CL:11.102
IL:8.204
F11
CL:10.956
IL:8.301
F9
CL:10.716
IL:8.551
F7
CL:10.500
IL:8.729
F5
CL:10.943
IL:8.703
Diam 300 @ 1:236
Type CLAY
Diam 150 @ 1:150
Type CLAY
Diam 450 @ 1:400
Type CONC
Diam 450 @ 1:399
Type CONC
Diam 300 @ 1:238
Type CLAY
Diam 150 @ 1:24
Type CLAY
Diam 300 @ 1:378
Type CLAY
Diam 150 @ 1:149
Type CLAY
Diam 300 @ 1:260
Type CLAY
Diam 300 @ 1:207
Type CLAY
Diam 150 @ 1:44
Type CLAY
Diam 225 @ 1:44
Type CLAY
Diam 450 @ 1:399
Type CONC
Diam 150 @ 1:149
Type CONC
Diam 150 @ 1:404
Type CONC
Diam 150 @ 1:149
Type CONC
Diam 150 @ 1:150
Type CONC
Diam 150 @ 1:150
Type CONC
Diam 150 @ 1:150
Type CLAY
Diam 150 @ 1:150
Type CLAY
Diam 150 @ 1:150
Type CLAY