

Plan Area D

GD 20/8

scal: $\frac{1}{20}$

$$\begin{array}{l} 1 \pi \ 3.44 \rightarrow 1399.03 \\ 2 \pi \ 3.45 \rightarrow 1399.02 \\ 3 \pi \ 3.43 \rightarrow 1399.00 \\ 4 \pi \ 3.44 \rightarrow 1399.03 \\ 5 \pi \ 3.41 \rightarrow 1399.07 \\ 6 \pi \ 3.40 \rightarrow 1399.07 \\ 7 \pi \ 3.40 \rightarrow 1399.07 \\ 8 \pi \ 3.45 \rightarrow 1399.02 \\ 9 \pi \ 3.46 \rightarrow 1399.01 \\ 10 \pi \ 3.47 \rightarrow 1399.00 \end{array}$$

14 7402.47

$$\begin{aligned} \text{counter: } & (5003) - [5004] - (5005) \\ & [5006] (5007) [5008] (5009) \\ & [5010] (5011) [5012] (5013) \\ & [5014] (5015) [5016] (5017) - [5018] (5019) \end{aligned}$$

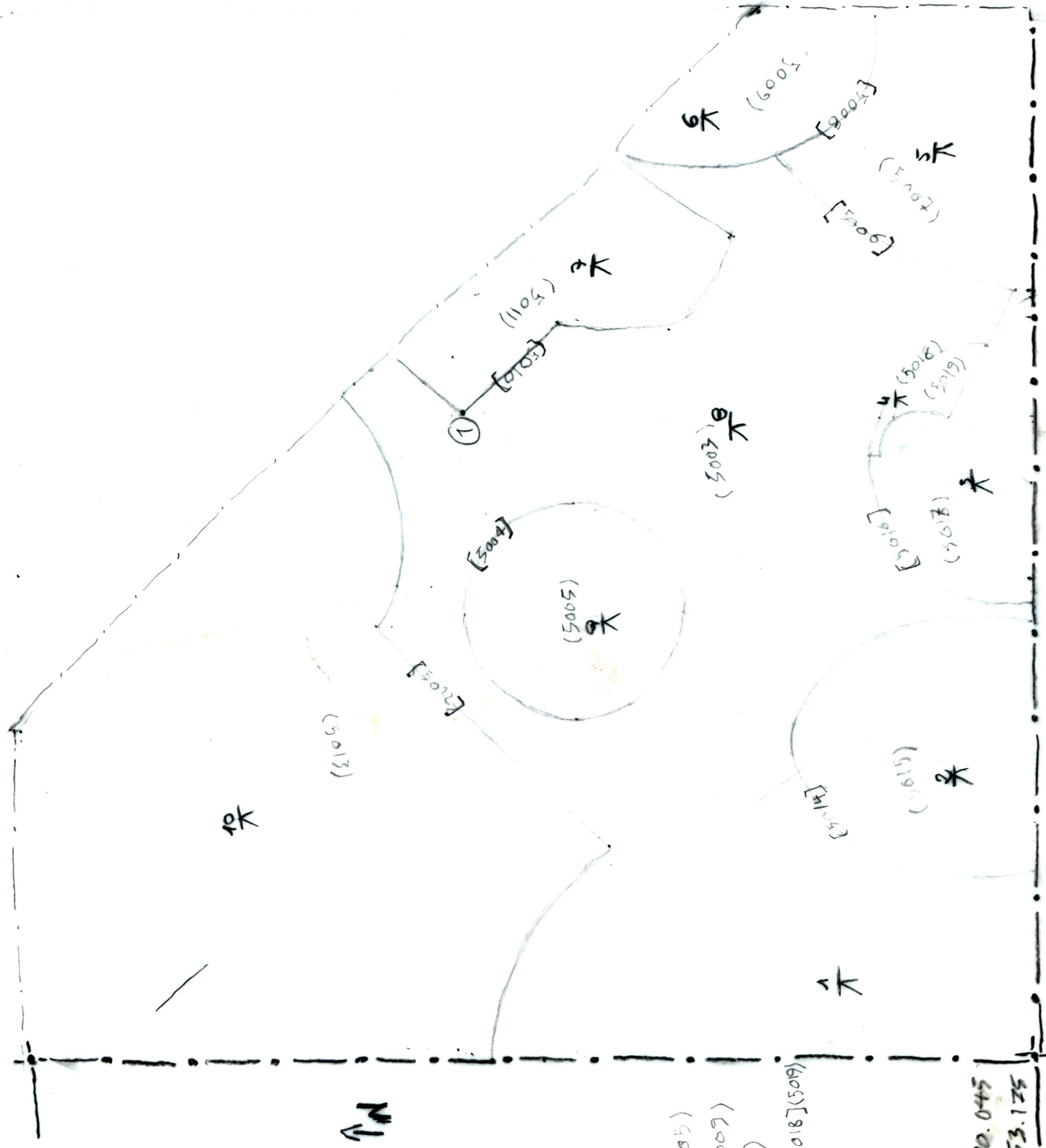
E: 1010.045
N: 1053.175

E: 7070.063
N: 1056.857

$E: 1012.467$
 $N: 1053.186$
 $H: 1399.114$

Multi-context pair of
P. Smith's "level E"

E_i
 ① 7012.473
 N. 1055.318
 H: 1399.093



502