

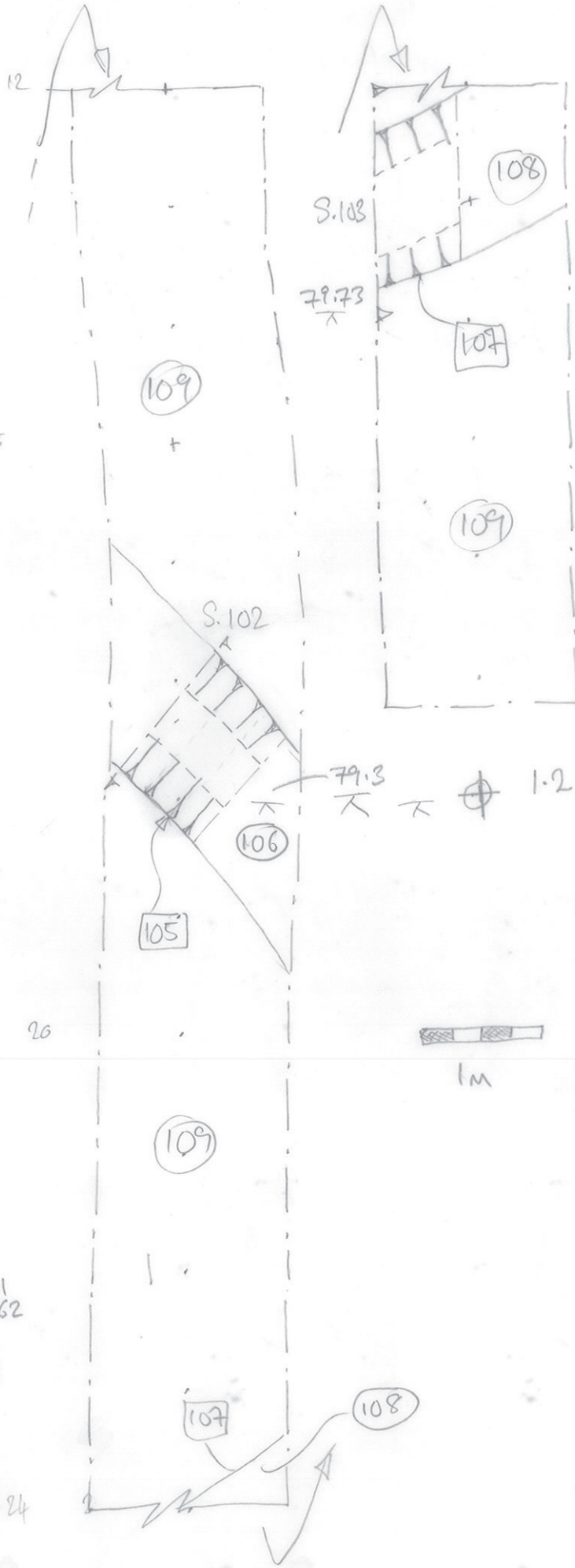
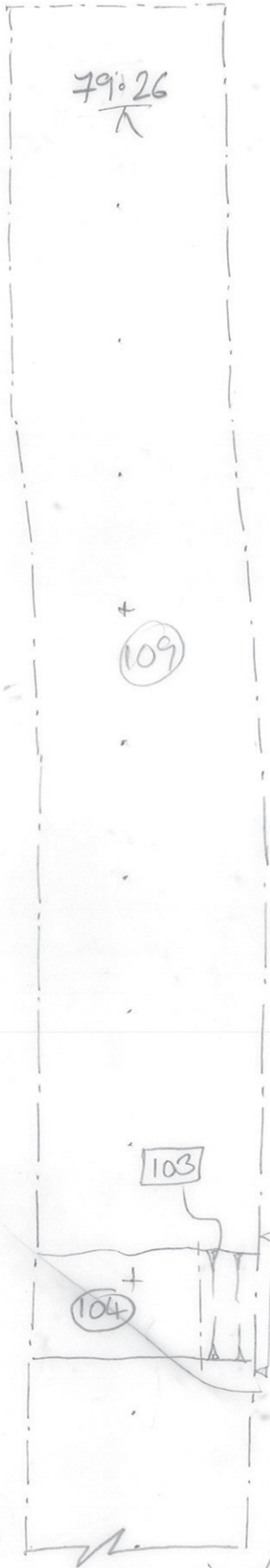
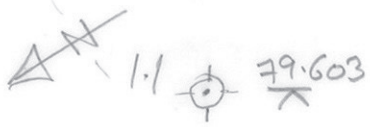
OAKWR-17.

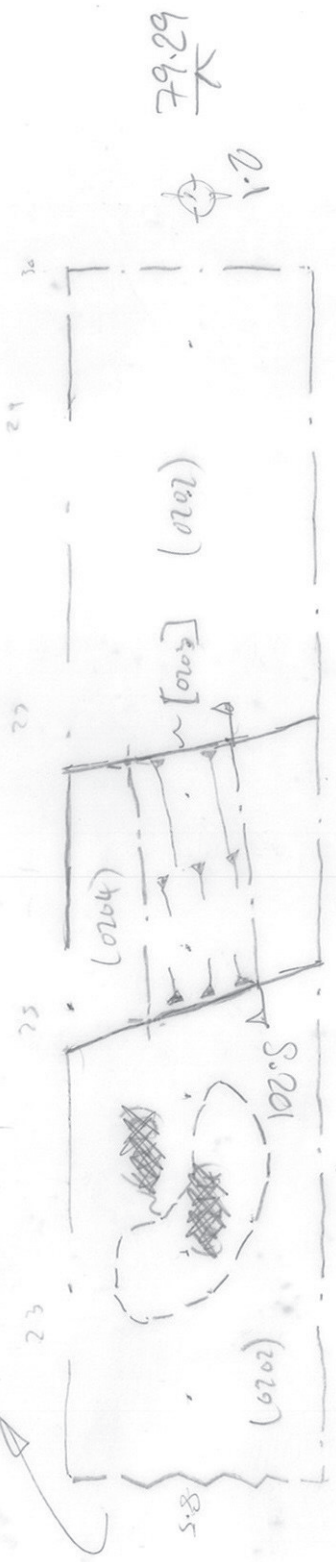
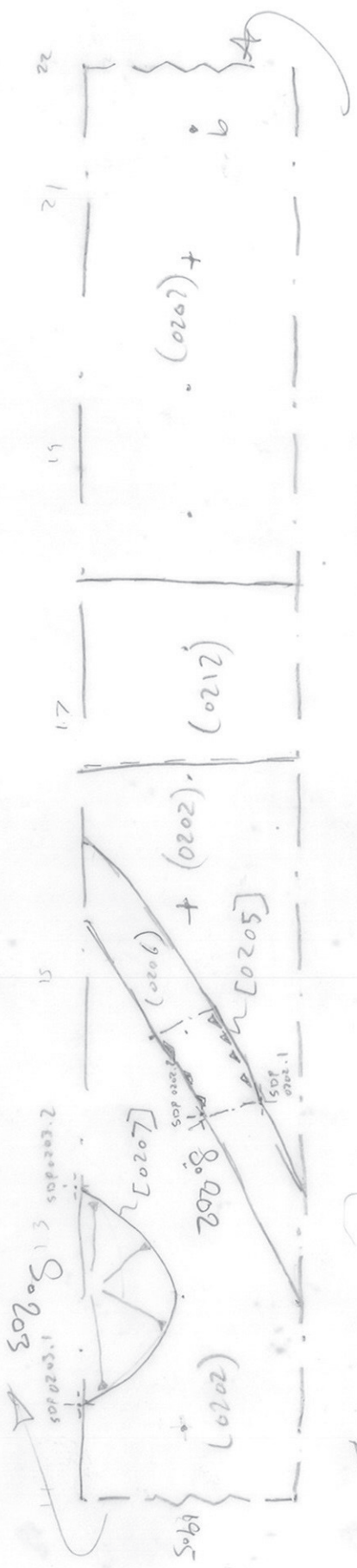
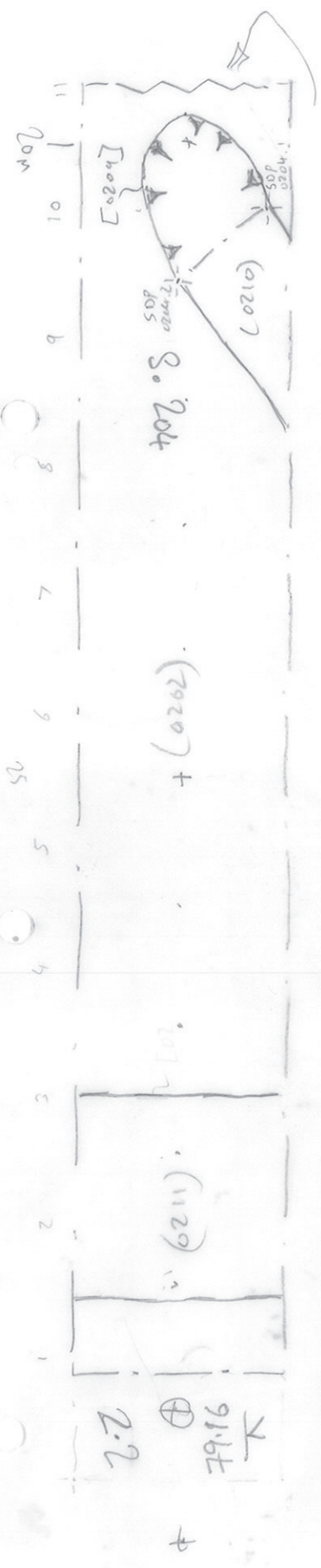
TR1

1:50

PM 26.9.17

P.101





[ OAKVILLE ]  
 [ E119/k2 ]  
 [ 05.1-9-9 ]  
 [ # 0201 ]  
 [ E119/k2 ]

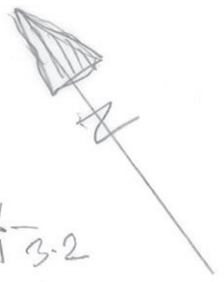


DATE: 17

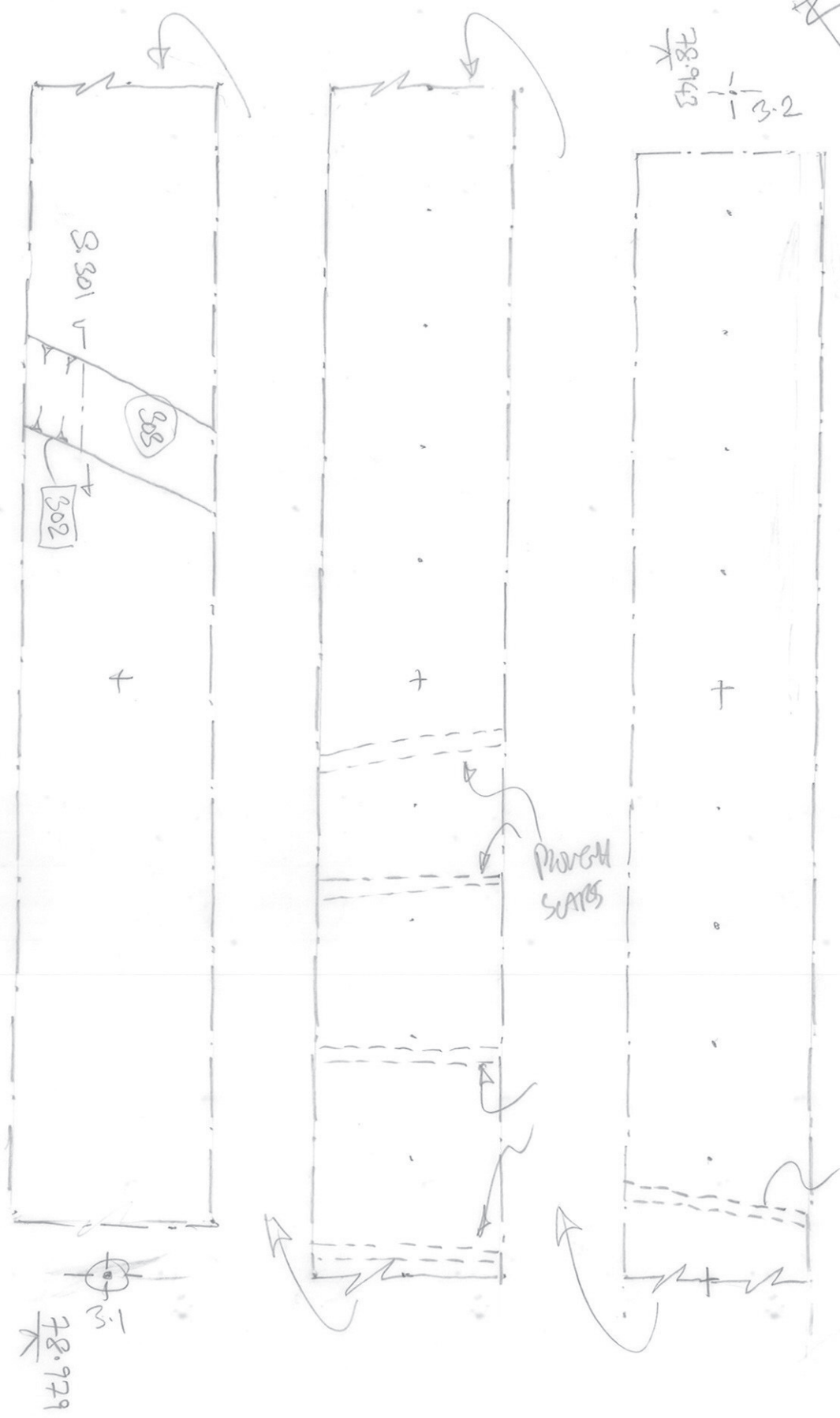
TR 3.

S# 301

SCALE 1:50



78.943  
-1-3.2

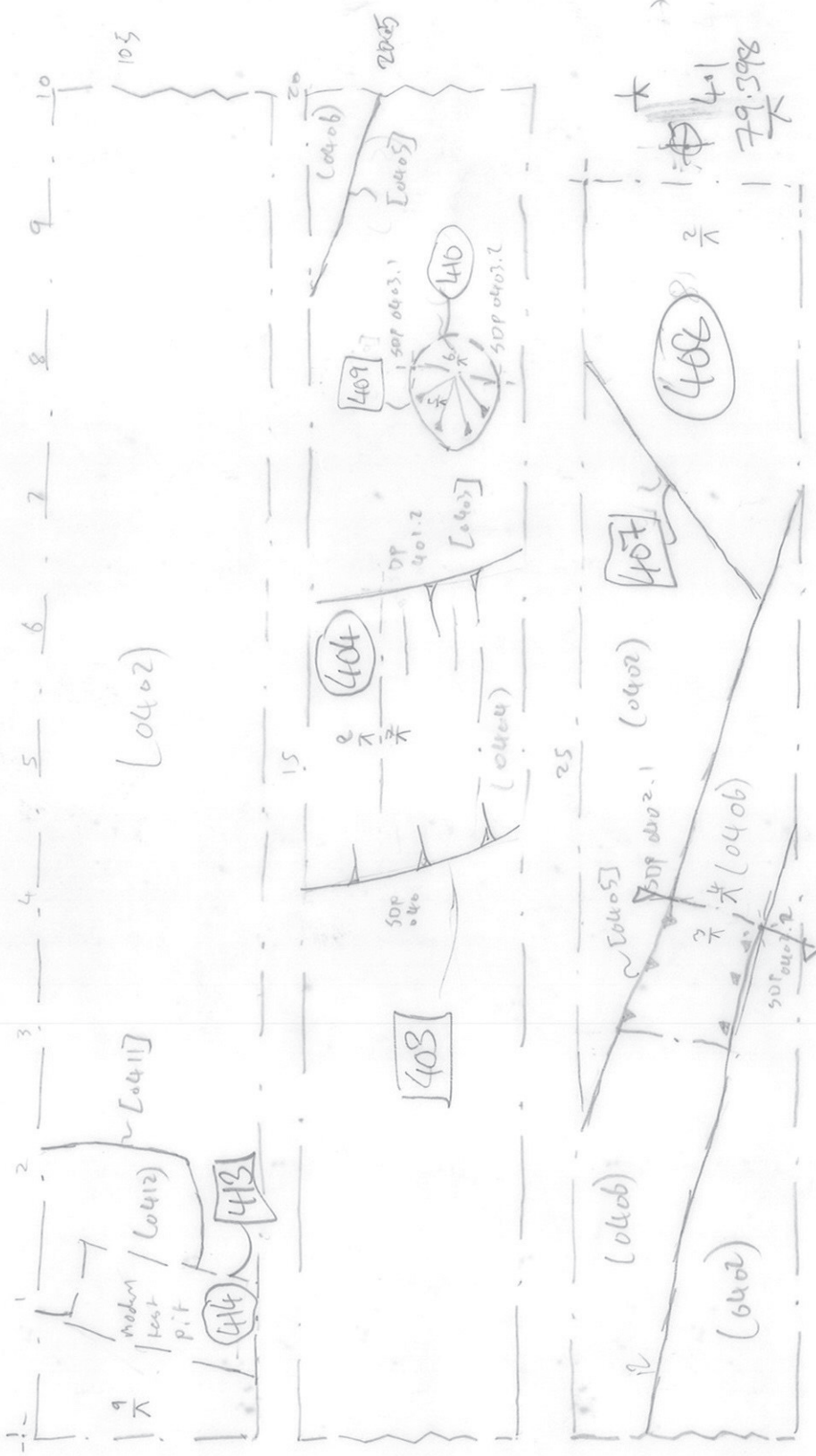


78.979  
1:50

ROUGH SCARS

ROUGH SCAR





10  
42  
79.35

865.61  
79.398

1	79.28	6	78.99
2	79.03	7	78.79
3	78.92	8	78.99
4	79.04	9	79.04
5	78.87	10	79.35

040017  
P# 0401  
6-6 1:50  
26/4/17

OAKWR-17

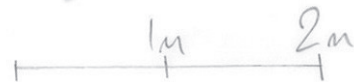
TR 5

SCALE 1:50

5.1 ⊕ 79.157



5.2 ⊕ 79.254



P Murray

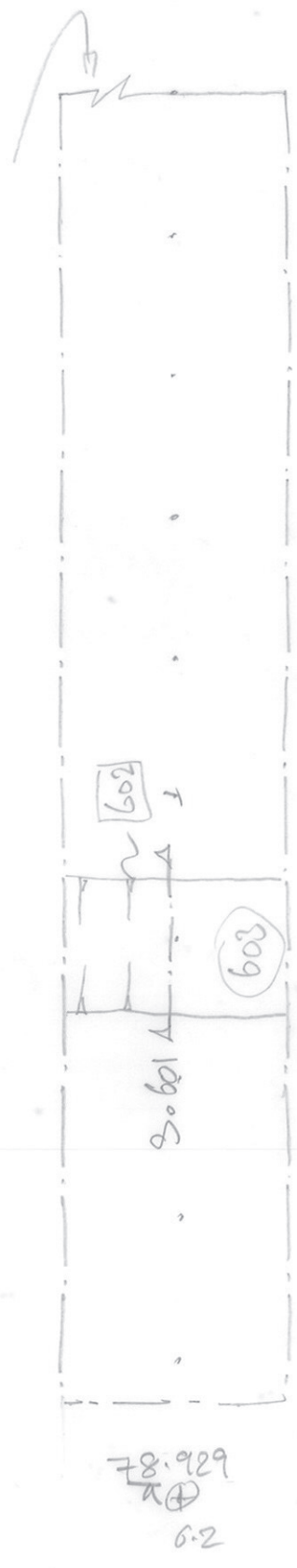
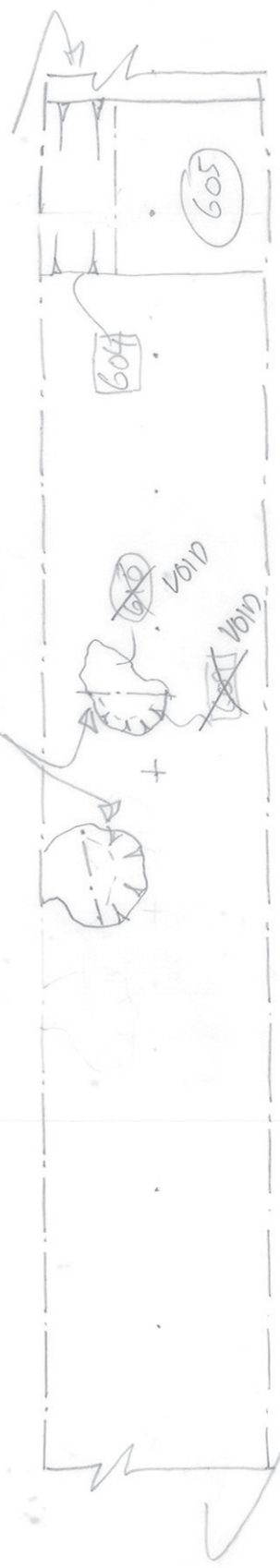
OAKWR-17  
PM 28/9/17

TK 6

SCALE 1:50



SHOWN AS  
GEOLOGICAL VARIATIONS



78.929  
⊕  
2.0

10

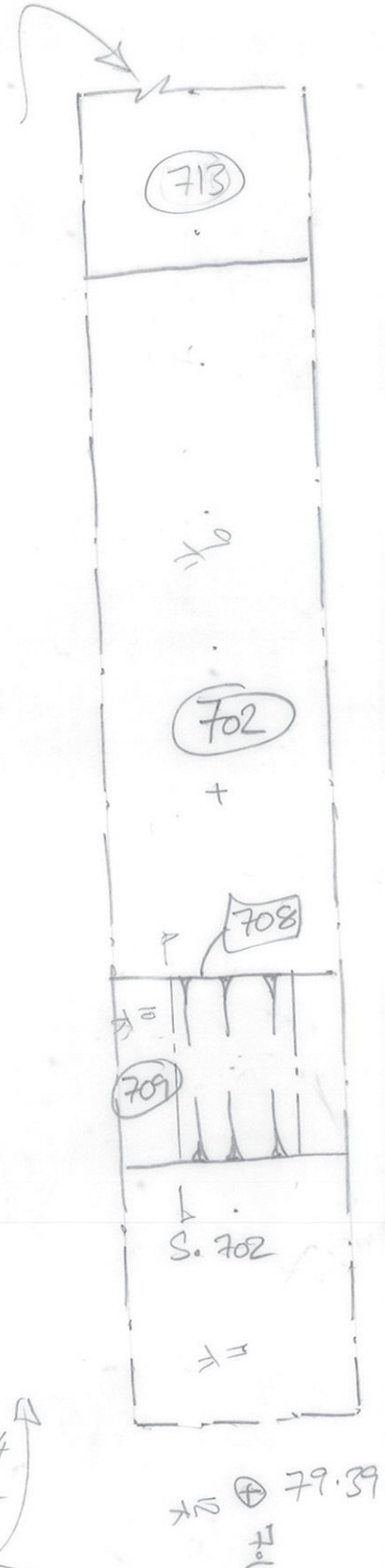
OAKWR-17

TR 7

SCALE 1:50

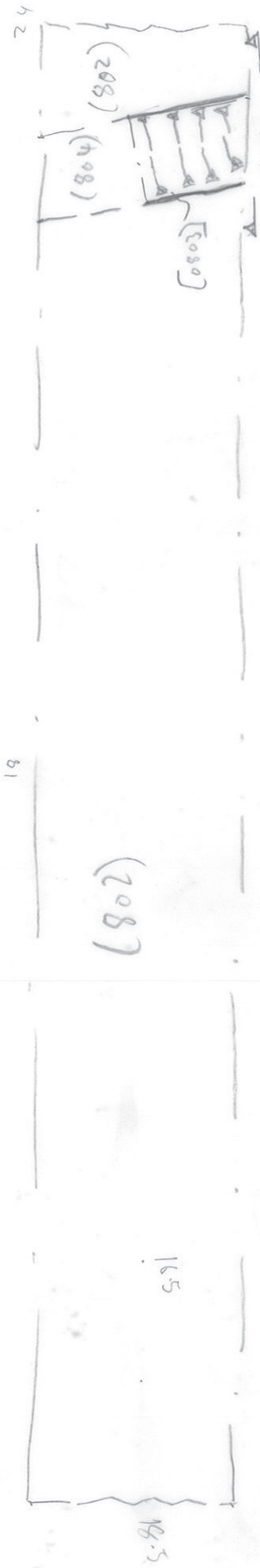
P701

PLAN 701.

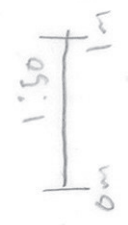


\* ARRANGED  
 ROT FRAG  
 LIA/ER ??





[7.1/8/7.2]  
 S.1.9.9  
 P# 801  
 OAKWRE  
 [E11M1K0]



6.5



OAKWR-17

SCALE 1:50

TR 9

Rm



9.2 ⊕ 79.020  
⌞



S.902

98.87



S.901

902

9.1 ⊕ 79.167  
⌞