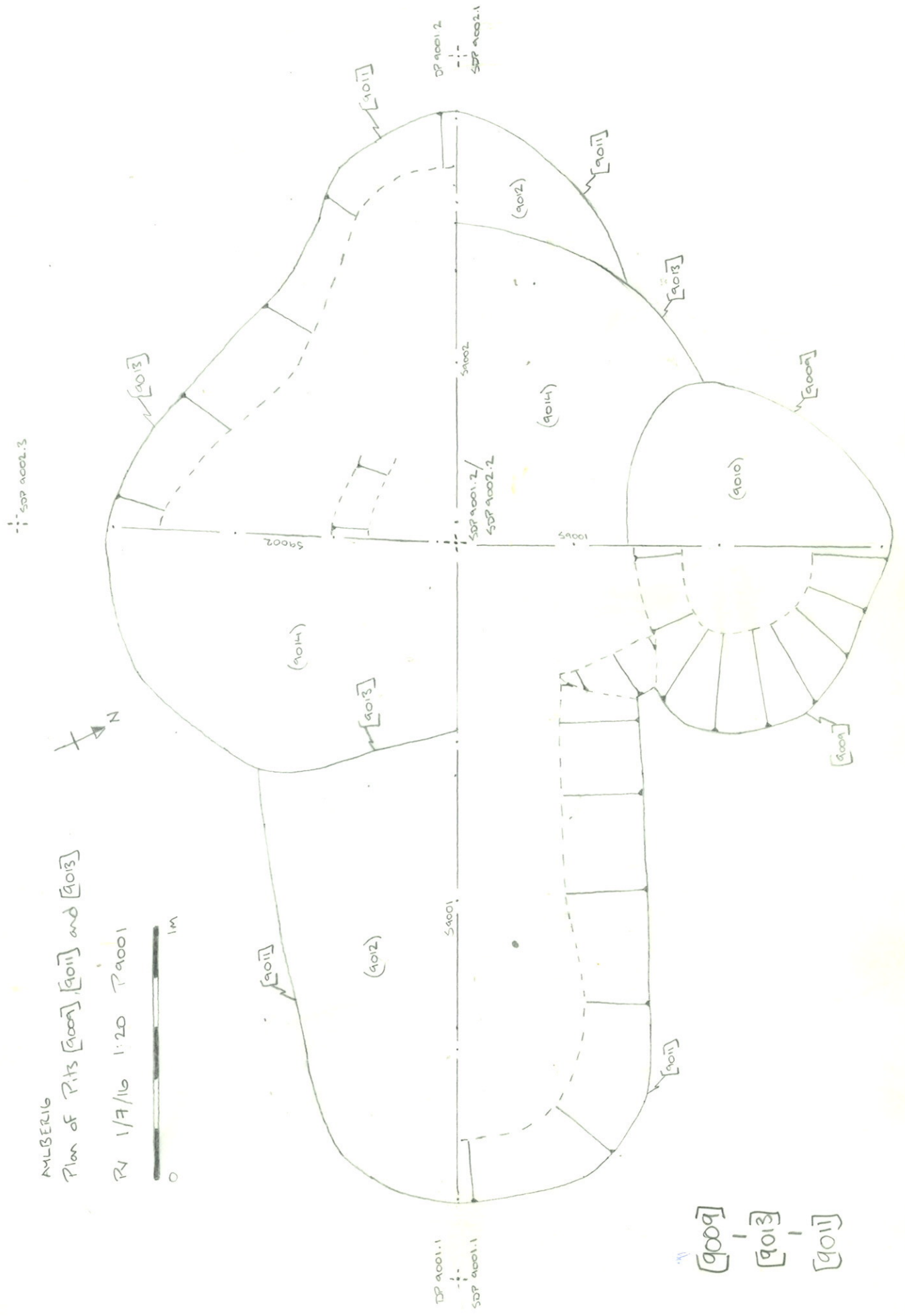


AYL-BER 16
 PLAN: 9000
 of: Ditch [9004] + MOD feature [9003]
 SCALE: 1:20
 AAF
 1/7/16

AMBERLIG
Plan of Pits [9000], [9011] and [9013]
R1 1/7/16 1:20 P2001



[1102]
[9103]
[9103]
[9006]

DP 9001.1
SDP 9001.1

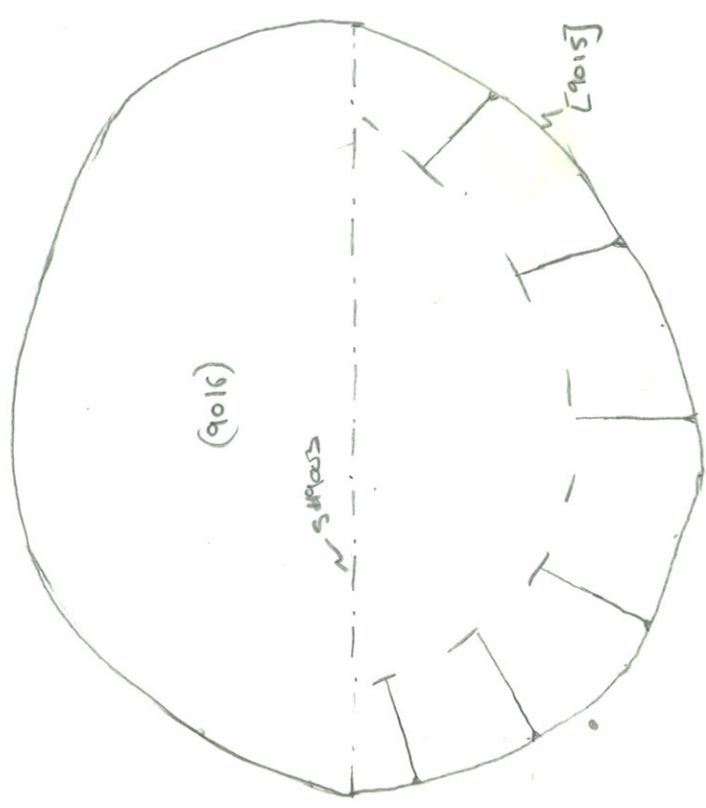
DP 9001.2
SDP 9001.2

SDP 9001.3

SDP 9001.3

AMBER 16
PLAN: 9002
ON 5/8: 9003
OF: [9015]
SCALE: 1:20
Maf
1/7/16

---SOP 9003.2
DP 9002.2



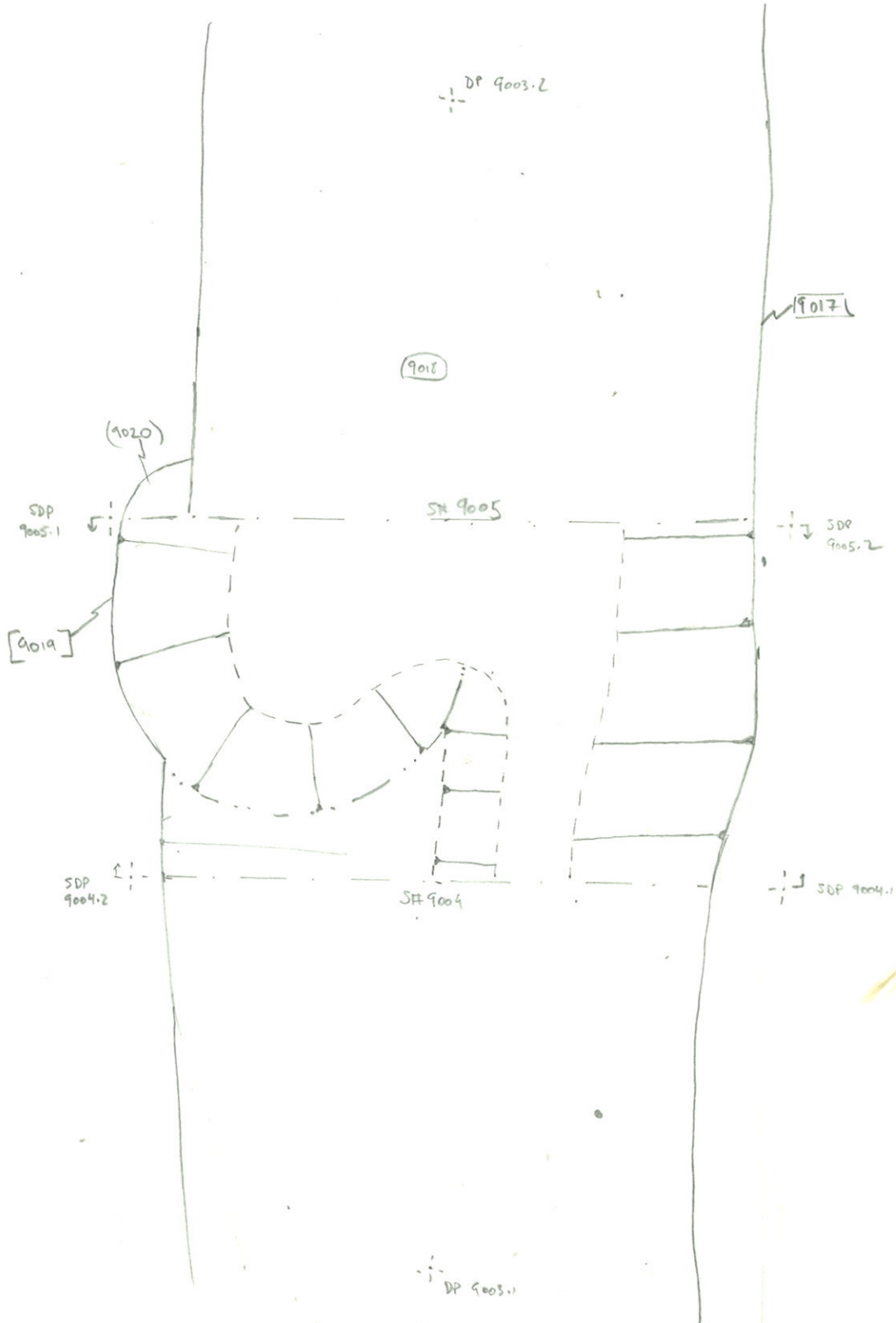
SOP 9003.1

DP 9002.1

N ↗

0m 1.20 1m

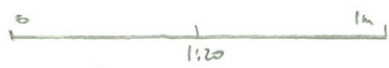
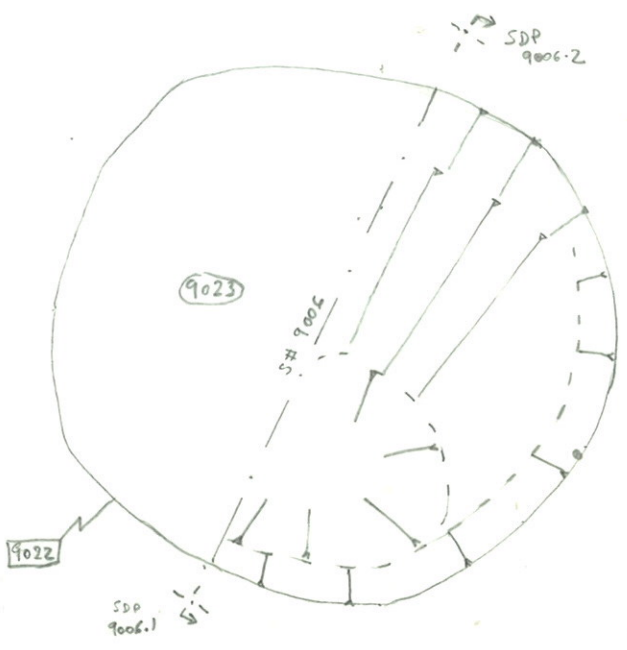
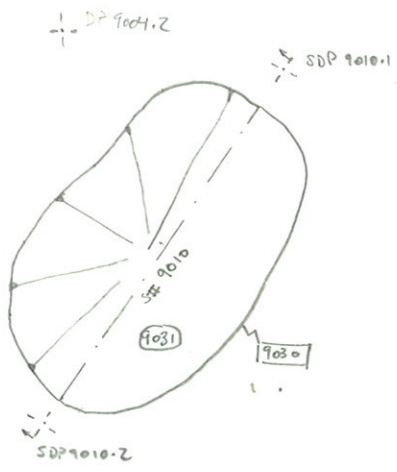
AYLBERG
P. 9003, w/ SH 9004, 9005
of ditch [9017] & Pt [9019]
SCALE 1:20 7/7/16
JMJ



1m
1:20



AYLBER 16
 Plan 9004 w/ s# 9006 & 9010
 of Treethrow [9022] & pit [9030]
 scale 1:20
 [7/7/16 - SM]



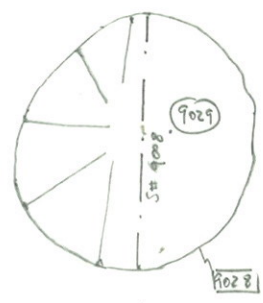
SDP 9004.1



AYLBER 16
Plan 9005 w/ S# 9007, 9008
of Gulley [9026] & Pit [9028]
Scale 1:20
[7/7/16 - JM]

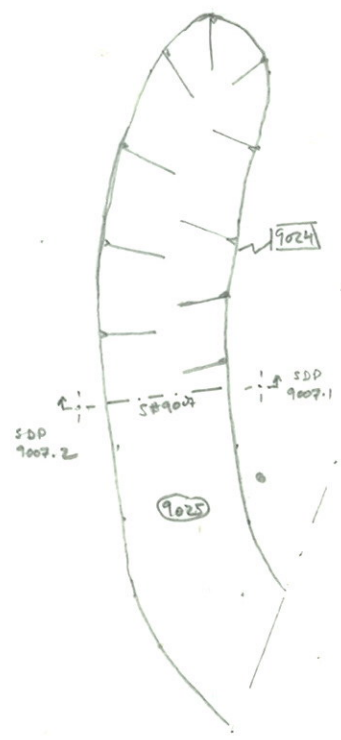
DP 9005.2

SDP 9008.1

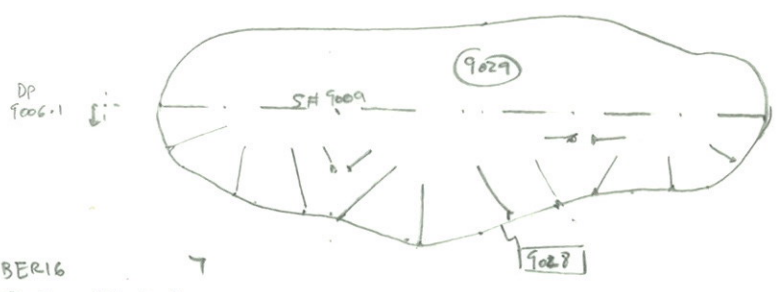


LoE

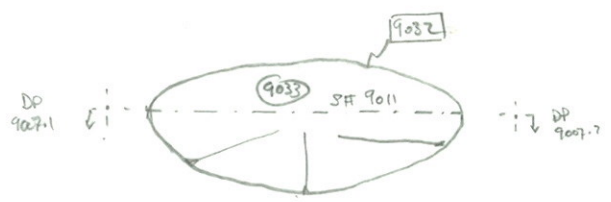
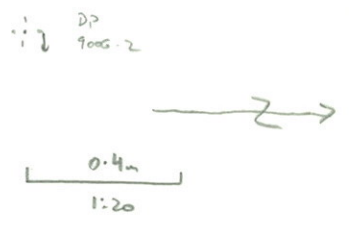
SDP 9008.2



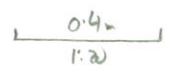
DP 9005.1

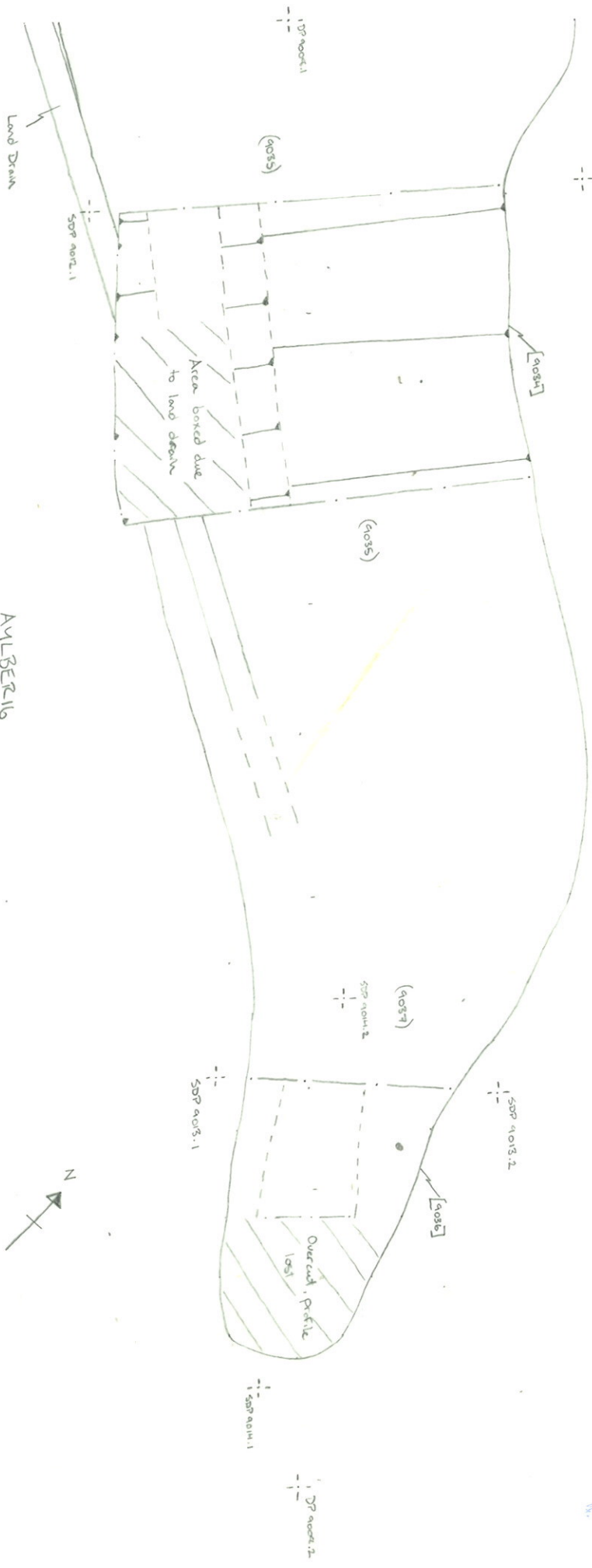


AYLBERIG
 Plan 9006 w/ SH 9009
 of TT [9028]
 SCALE 1:20 7/7/16
 L JM J



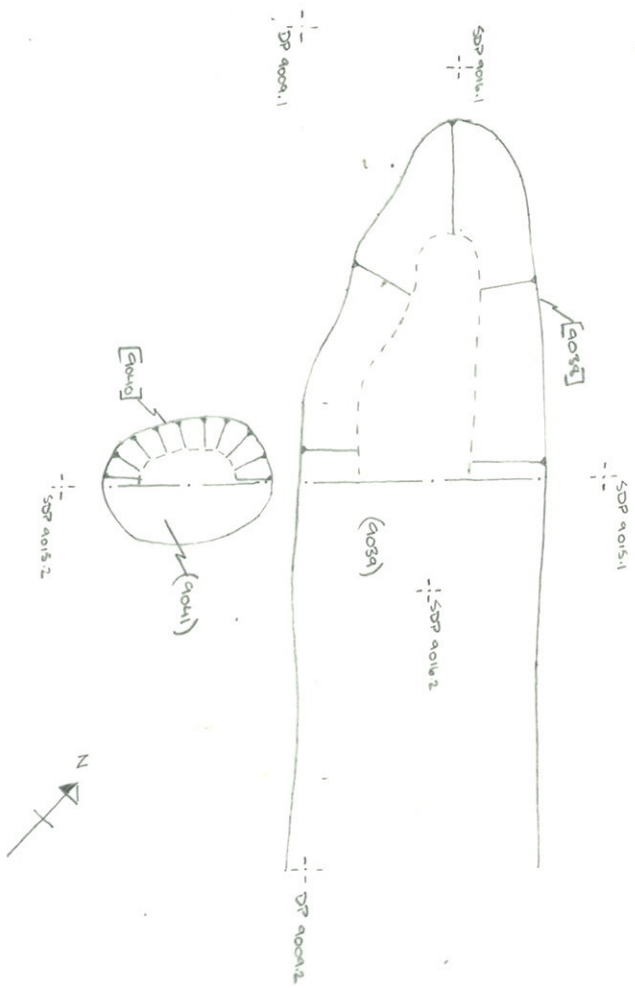
AYLBERIG
 Plan 9007 w/ SH 9011
 of [9032]
 SCALE 1:20 7/7/16
 L JM J





AYLBERRIE
 Plan of Ditch [9034] and Ditch Terminus [9036]
 1:20 RN 11/7/16 P9008





AMBER16
 Plan of Ditch Terminus [G034] and Pit [G040]

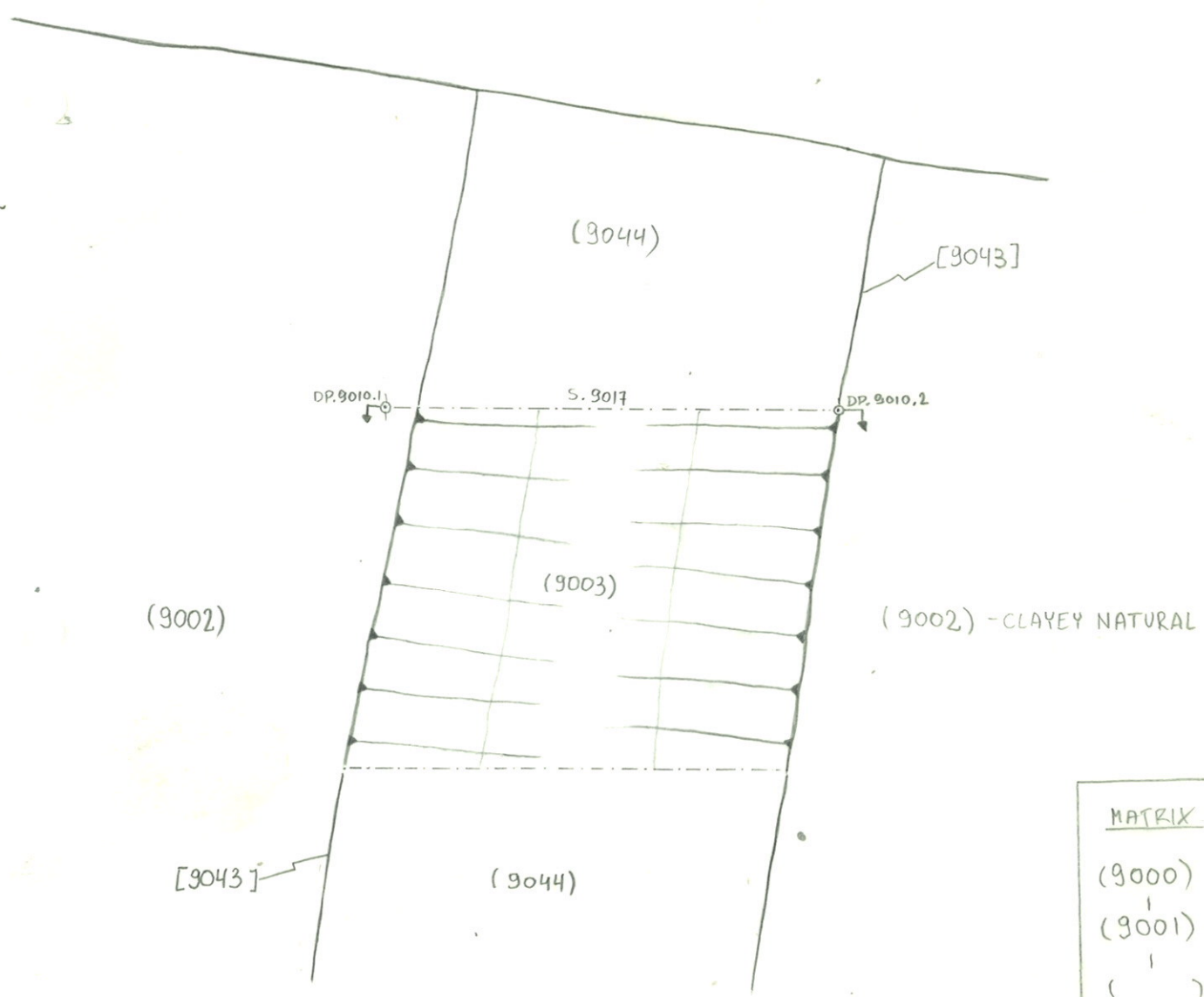
1:20 RW 11/7/16 Pa009
 0 1M



AYLBER 16
PLAN 9010
A. RAPIEJKO
1:20
18/07/'16



FURROW



(9002)

(9044)

[9043]

DP. 9010.1

S. 9017

DP. 9010.2

(9003)

(9002) - CLAYEY NATURAL

[9043]

(9044)



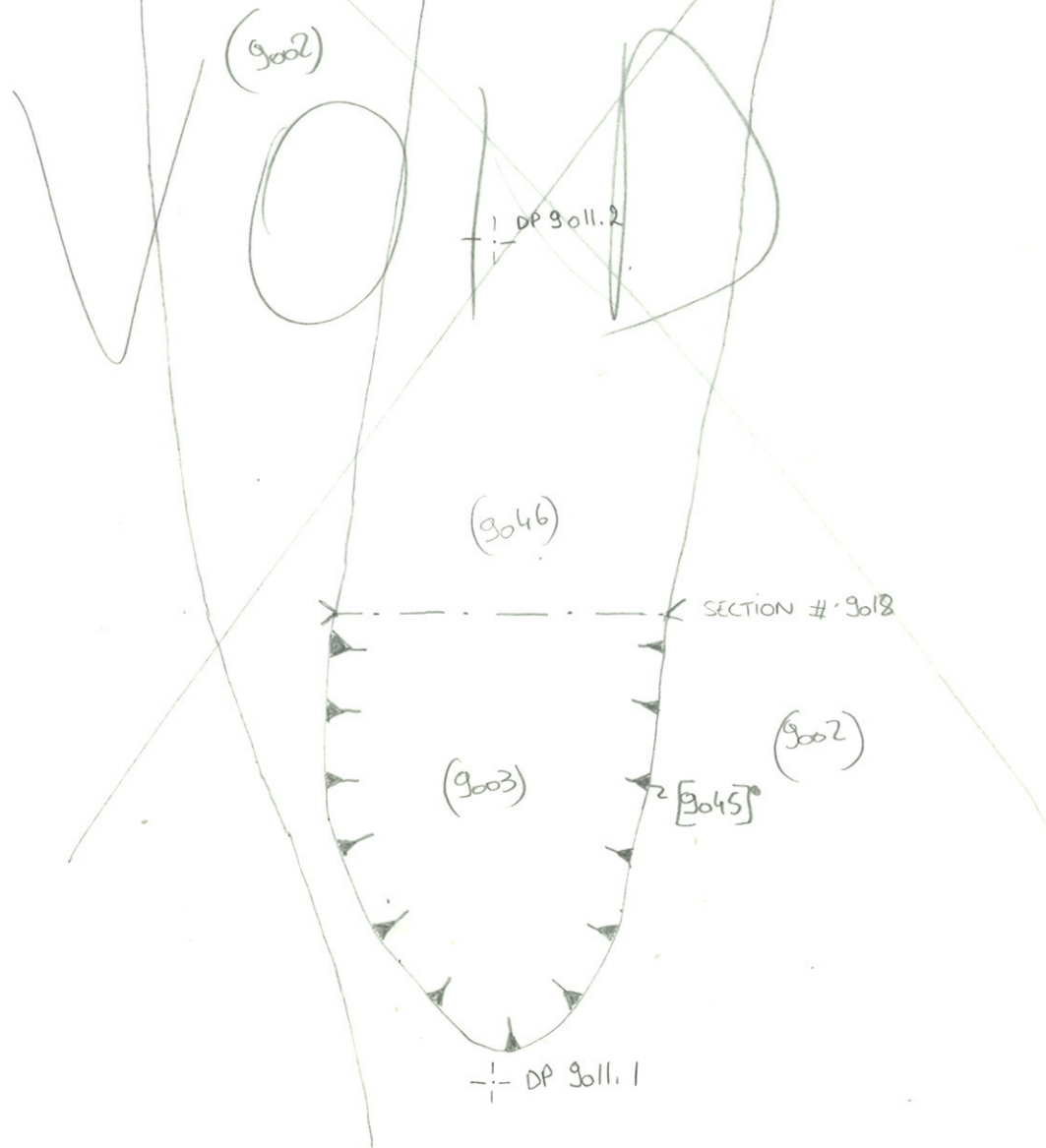
1:20

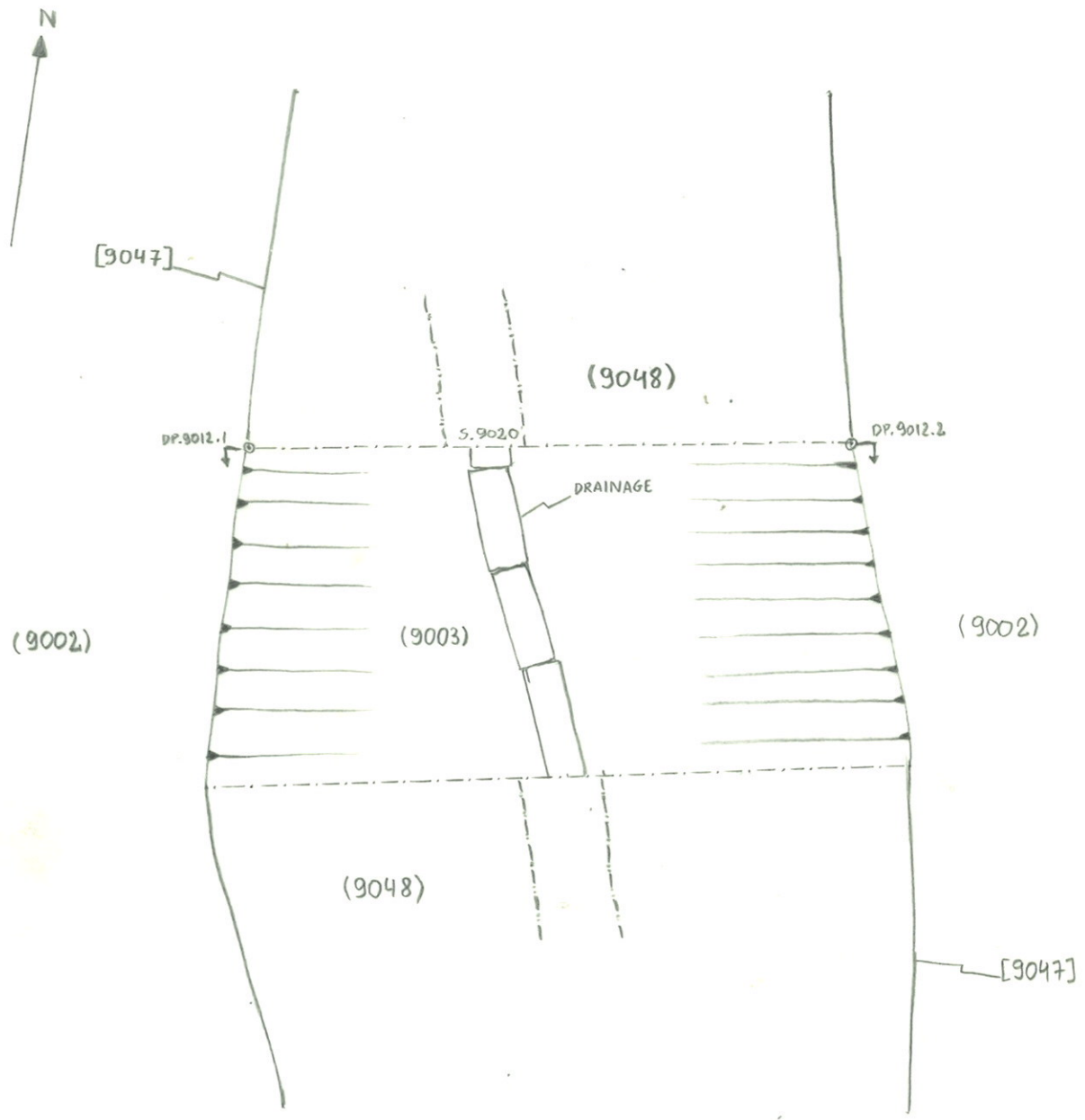
MATRIX

- (9000) - TOPSOIL
- |
- (9001) - SUBSOIL
- |
- () - FURROW FILL
- [] - FURROW CUT
- (9044)
- |
- [9043]
- |
- (9002)
- |
- (9003)

AYLBER 16 P. 9011
PLAN # 9011
SHOWING THE TERMINUS
DITCH [9045] AND DITCH
[9047]
1:20 AUB 13, 07, 2016

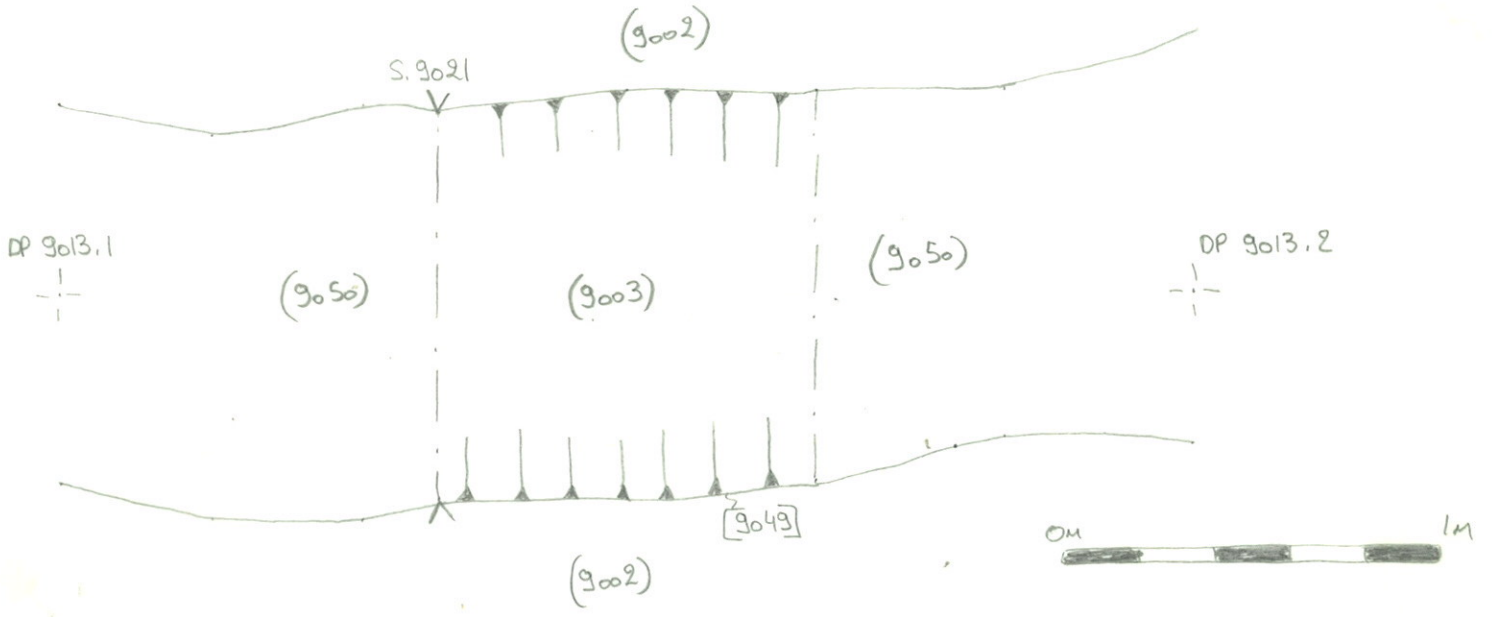
[9047]
S # 9020





AYLBER 16
P. 9012
A. RAPIETKO
1:20
19/07/2016

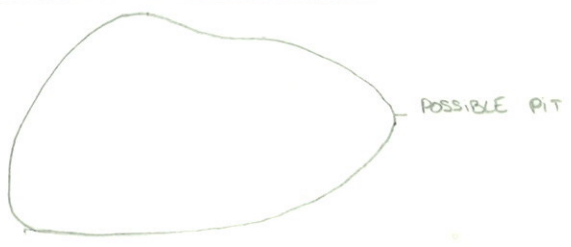
AYLBER 16
PLAN 9013
SHOWING DITCH [9049]
1:20 ALB 20.07.2016



DP 9014.1

FERROW

Sec 9022



DP 9014.2

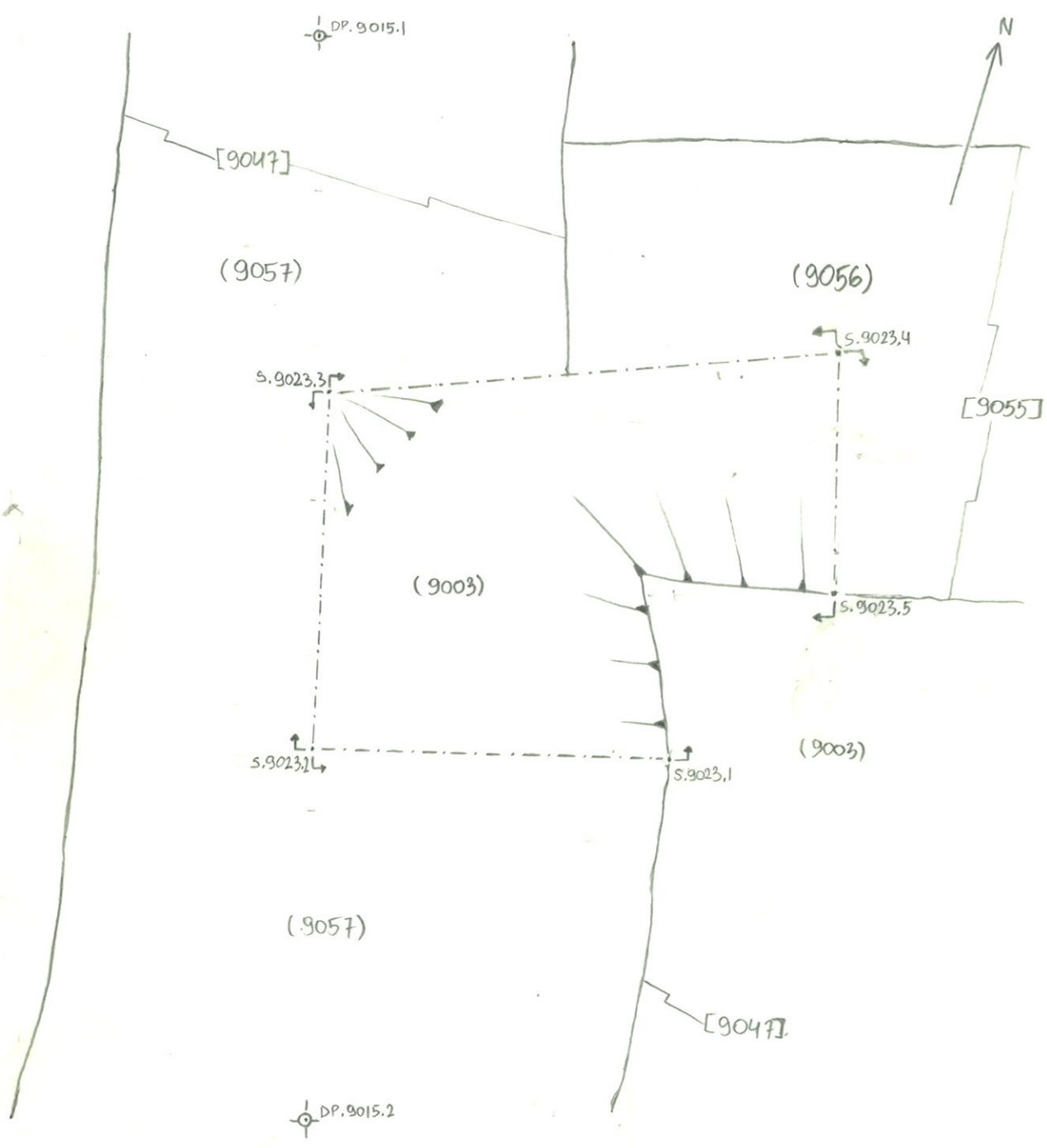
(9003)

(9002)

[9051]

AYLBER 16
PLAN 9014
SHOWING DITCH [9051] TERMINES
1:20 ALB 20.07.2016 SOUTH

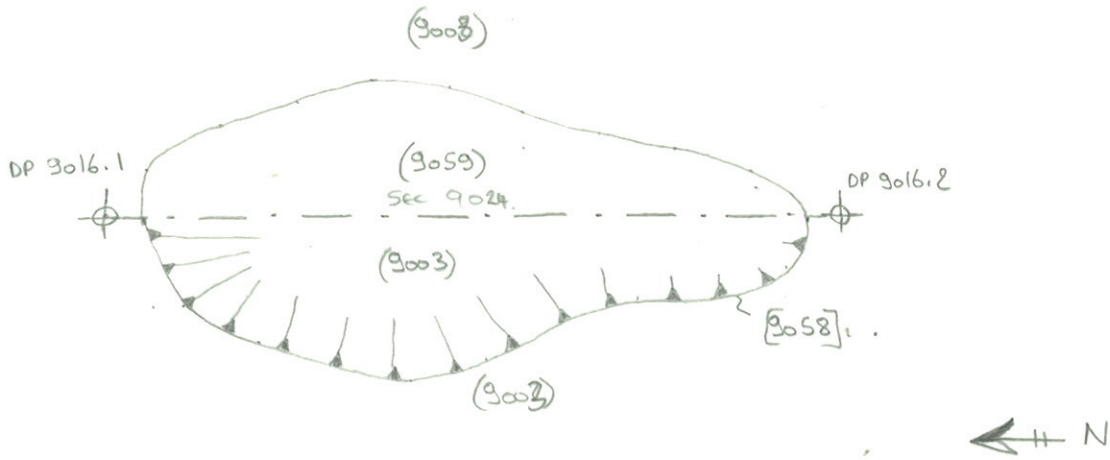




MATRIX:

- (9001) subsoil
- |
- (9057)
- |
- [9047] - USED ELSEWHERE! TO N
- |
- (9056)
- |
- [9055]
- |
- (9003) - nat.

AYLBER 16
 P. 9015
 A. RAPIEIKO
 1:20
 22/07/2016



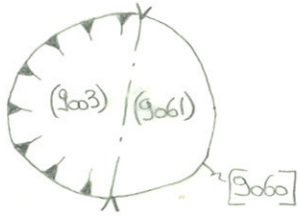
AYLBER 16
 PLAN 9016
 SHOWING TREE THROW [9058]
 1:20 ALB 20.07.2016



DP 9017.1

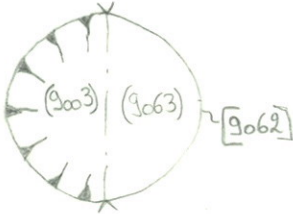


S. 9025

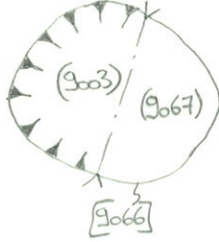


(9002)

S. 9026

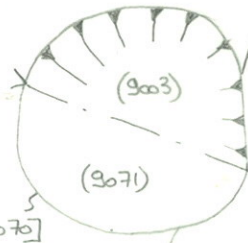


S. 9028



[9072]

FURROW



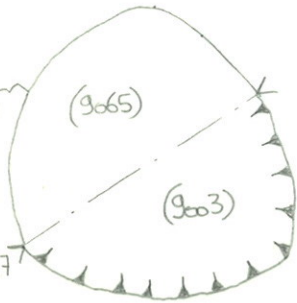
(9073)

[9064]

(9065)

(9003)

S. 9027



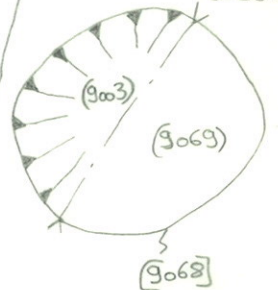
(9002)

[9070]

FURROW

(9002)

S. 9029



AYLBER 16

PLAN # 9017

SHOWING PIT [9060]; PIT [9062]

PIT [9064]; PIT [9066]; PIT [9068]

PIT [9070] AND FURROW [9072]

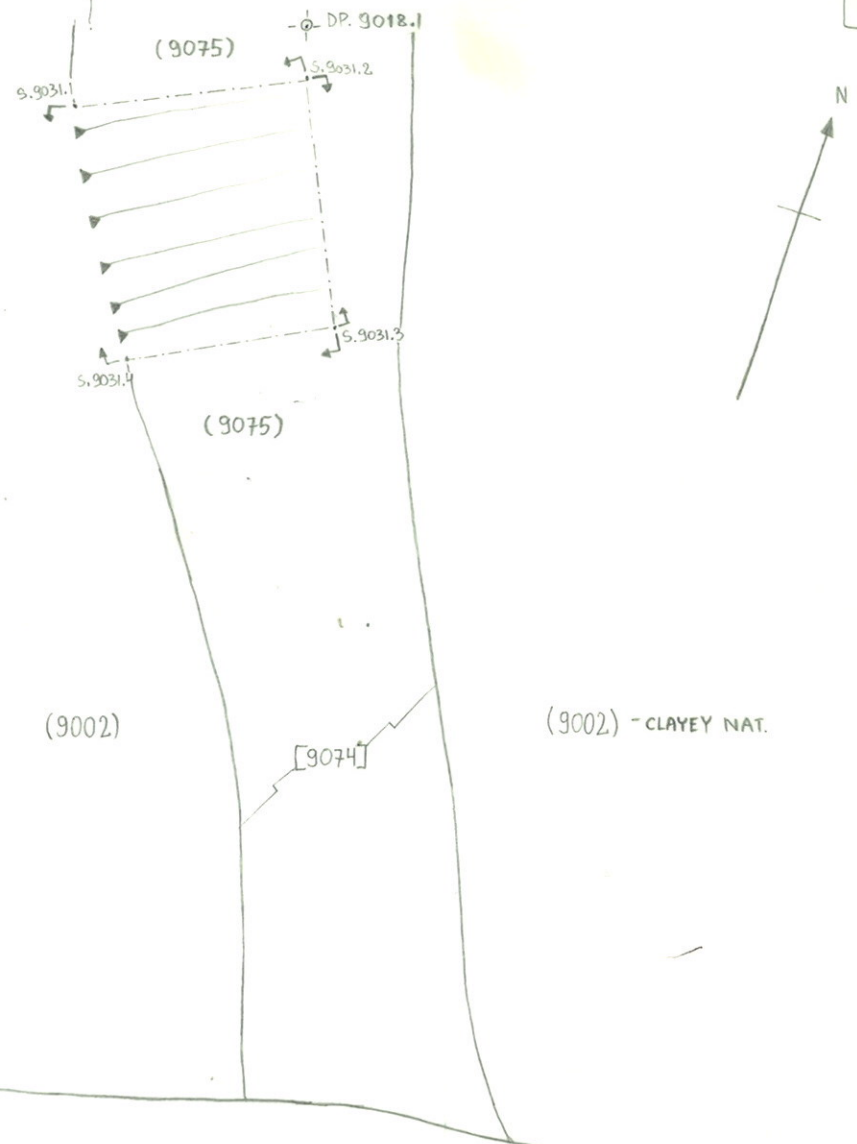
1:20 ALB 21.07.2016

DP 9017.2

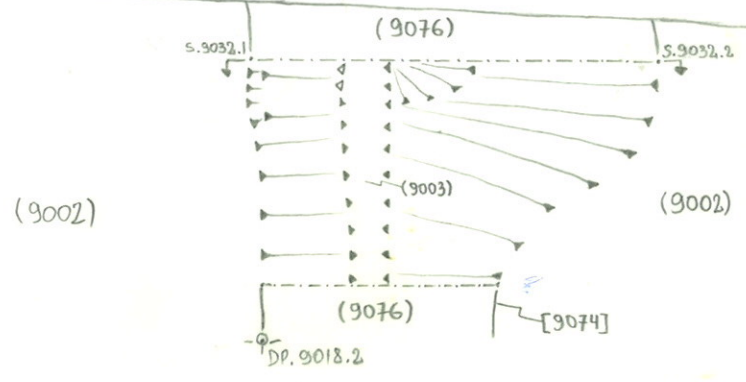


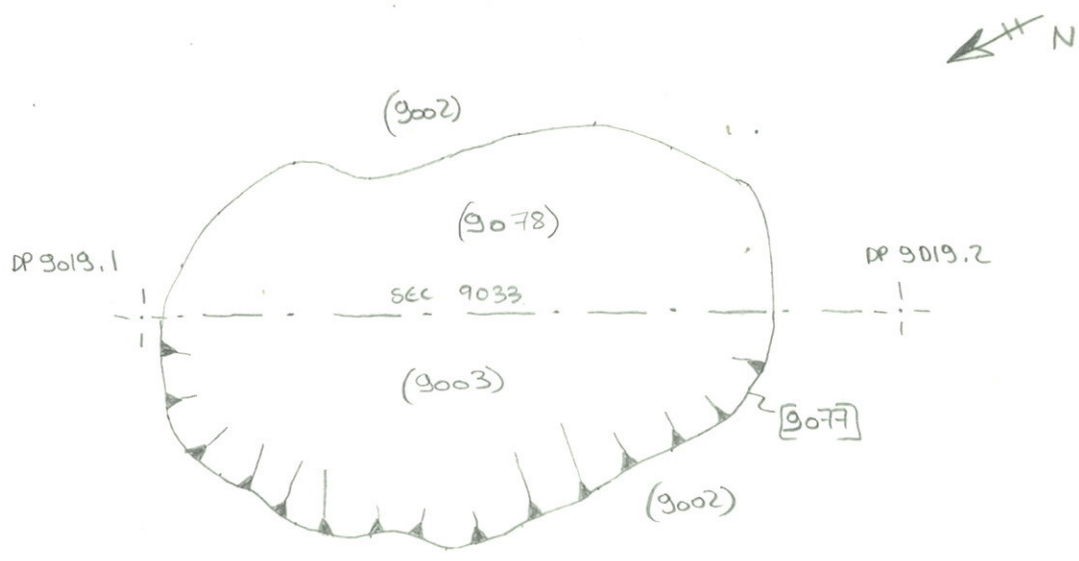
AYLBER 16
P. 9018
A. RAPIETKO
1:20
25/07/2016

MATRIX:
|
(9000) - TOPSOIL
(9001) - SUBSOIL
() } cut and fill of a
[] } plant furrow
(9075) = (9076)
[9074]
(9002)
(9003)



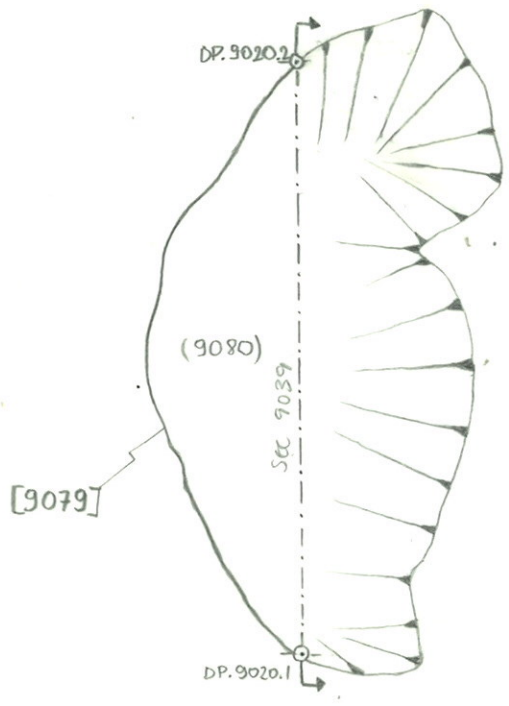
PLANT FURROW





AYLBER 16
 PLAN 9019
 SHOWING TREE THROW [9077]
 1:20 ALB 22.07.2016

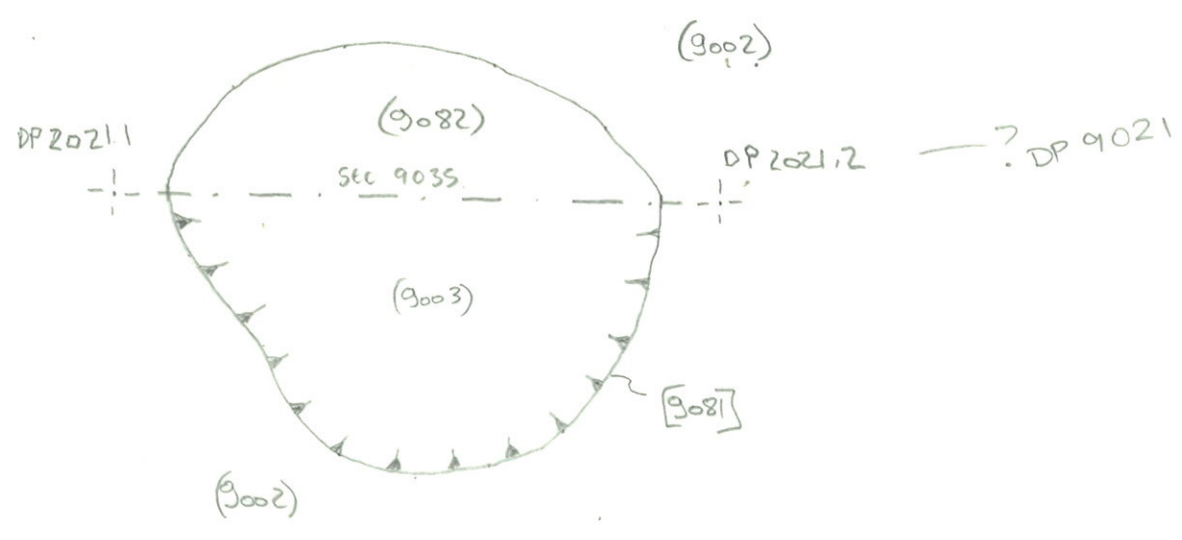
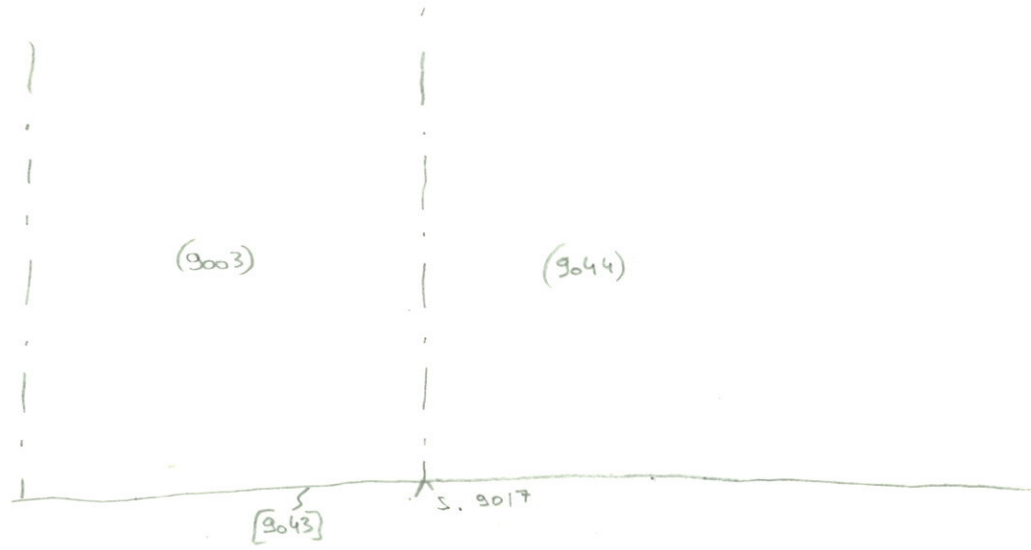




(9002) - clayey natural
with some greville



AYLBER 16
 P.9020
 A. RAPE 1/10
 1:20
 22/07/2016



AYLBUR 16
 PLAN 9021
 SHOWING PIT [9081]
 1:20 ALB 22.07.2016



AYLBER 16

P. 9022

A. RAPIETKO

1:20

27/07/2016

- PIPELINE
- (9000)
- (9001)
- (9106)
- [9105]
- (9087)
- [9131]
- (9113)
- [9112]
- (9002)
- (9003)



1:20

DP.9022.1

[9131]

(9087)

S.9036.1

S.9036.2

(9002)
CLAYEY NATURAL

(9003)
GRAVILE NAT.

S.9042.5

[9112]

(9113)

[9131]
(9164)

(9002)

S.9042.2

S.9042.1

PLANT
FURROW

[9105] (9106)

MODERN IRON
WATER (?)
PIPE LINE

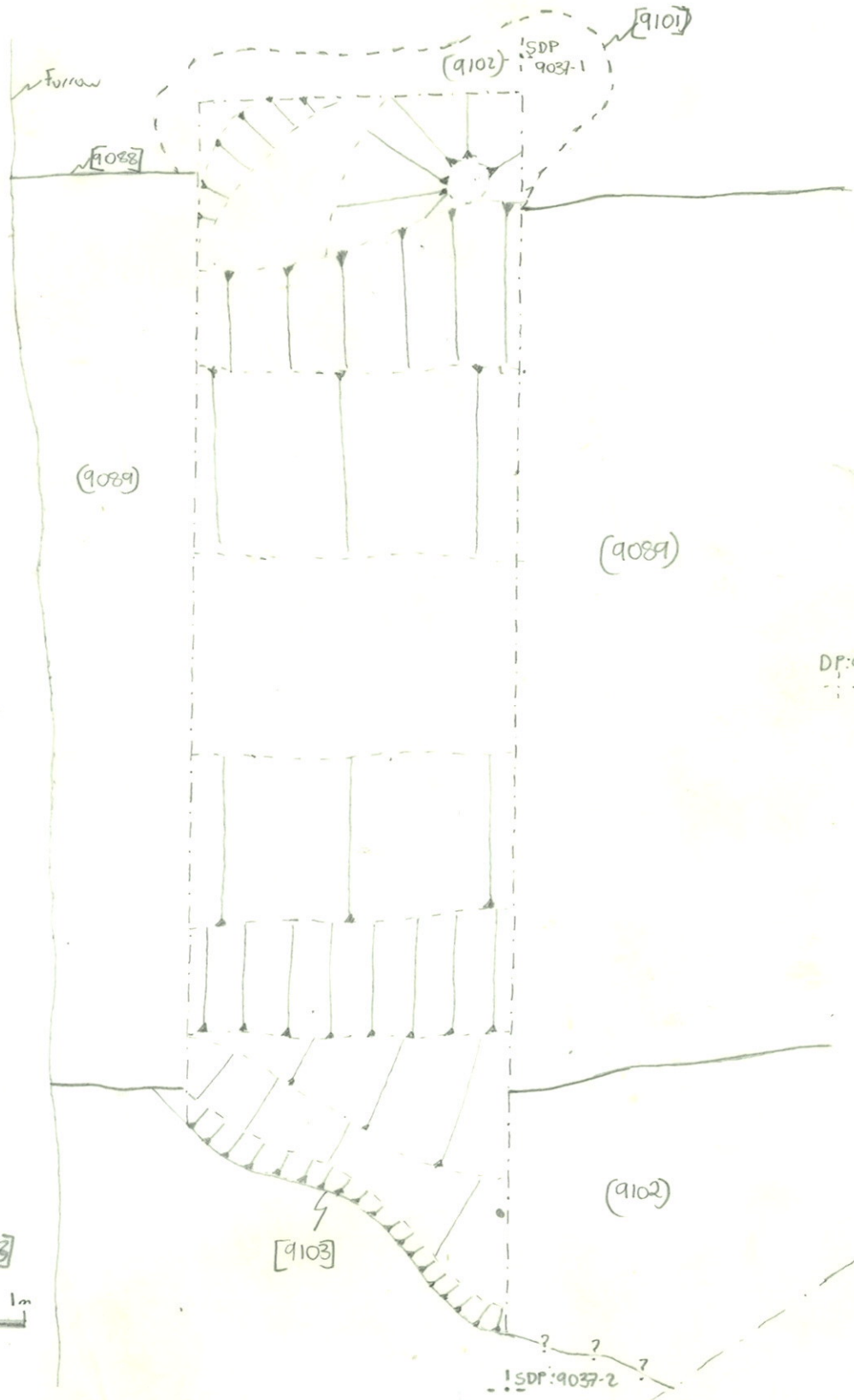
S.9042.4

S.9042.3

(9106)

CUT OF A
WATER (?)
PIPELINE DITCH

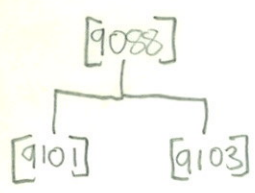
DP.9022.2



Fill of furrow

DP: 9023-1

DP: 9023-2



AYLBERIG
 P: 9023
 1:20 JB
 Showing ditch [9088] and
 trackthrows [9101] + [9103]
 27/7/16



L.O.E of strip at
 time of recording
 likely to be obsolete now
 you are digitising it



S. 9038 1



P. 9024

PITS (9090)

FURROW (9095)

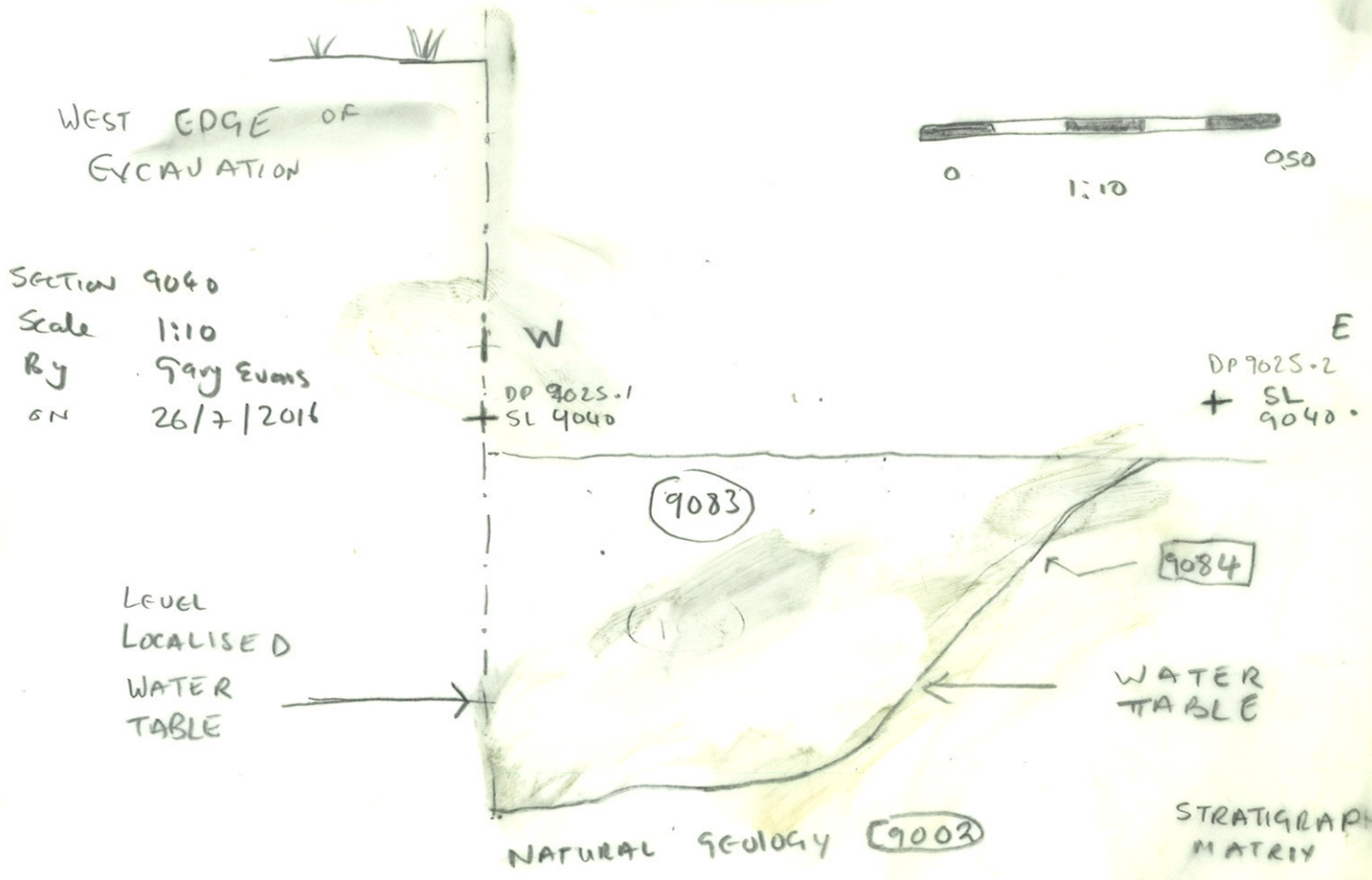
SCALE 1:20

BOM 26-9-16

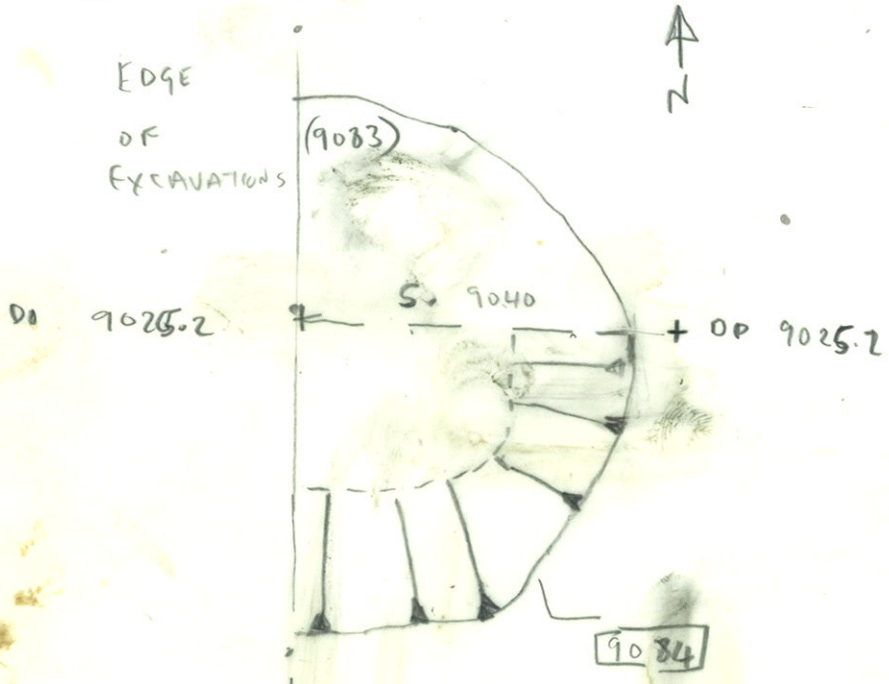


S. 9040

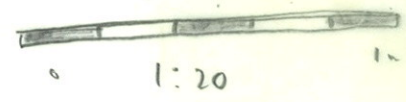
SOUTH FACING SECTION THROUGH FEATURE [9024]



PLAN 9025



Aylber 16
PLAN OF [9084]
Scale 1:20
By Gay Evans
ON 26/7/2016



AYLBER 16.

S. 9039 SW Facing section through Feature [9086]

SOUTH WEST

NORTH EAST

SL 9039.1

SL 9039.2



- (9000) Sub Soil
- (9085) Fill
- (9086) CW
- (9002) NAT GEOLOGY

Scale - 1:10
DRAW BY - GEVANS
ON - 25/7/2016



AYLBER 16
PLAN 9026

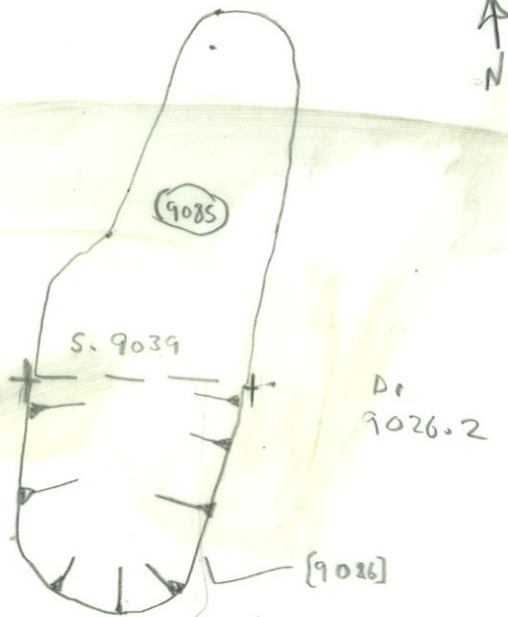
of Feature [9086]

P. 9026

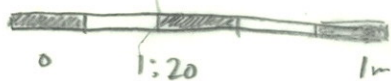
Scale - 1:20

DRAW BY - GEVANS

ON - 25/7/2016



- (9000) Sub Soil
- (9085) Fill
- (9086) CW
- (9002) NATURAL GEOLOGY



PL 9025 - 9028
 9029 - 9032
 9033 - 9036
 9037 - 9040

Aylber 16

SEC 9041.



SOUTH

NORTH

DP 9027.1

DP 9027.2



S. 9041

EAST FACING SECTION THROUGH "TREE THROW" [9096]

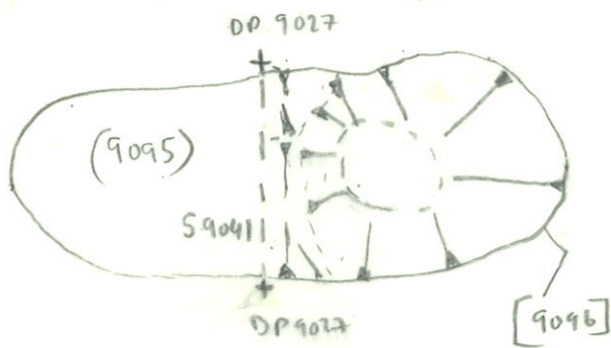
Gary Evans
26/7/2016
1:10

Aylber 16

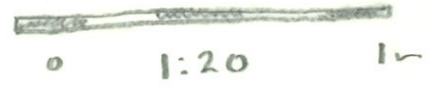
PLAN 9027

PLAN OF "TREE THROW" [9096]

P. 9027



Gary Evans
26/7/2016
1:20

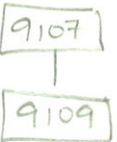


P# 9028

ОПКА [9107] [9109]

SCALE 1:20

BDM 27-7-16



DP 9028.2

2 2406'S

7 2406'S

(9110)

2 2406'S

1 2406'S

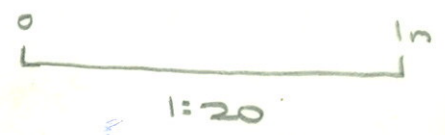
15 2406'S

9109

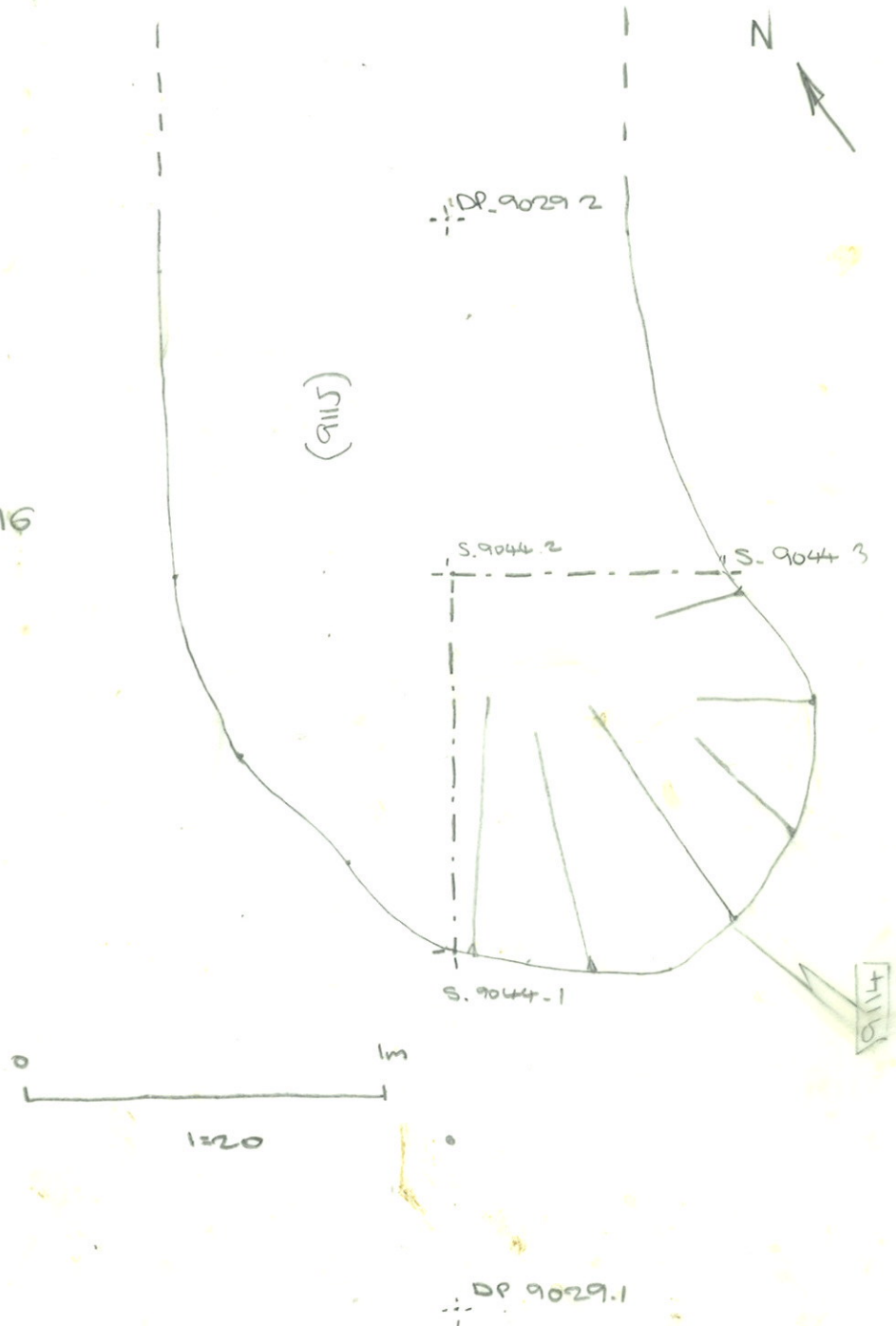
9107

(9108)

DP 9028.1



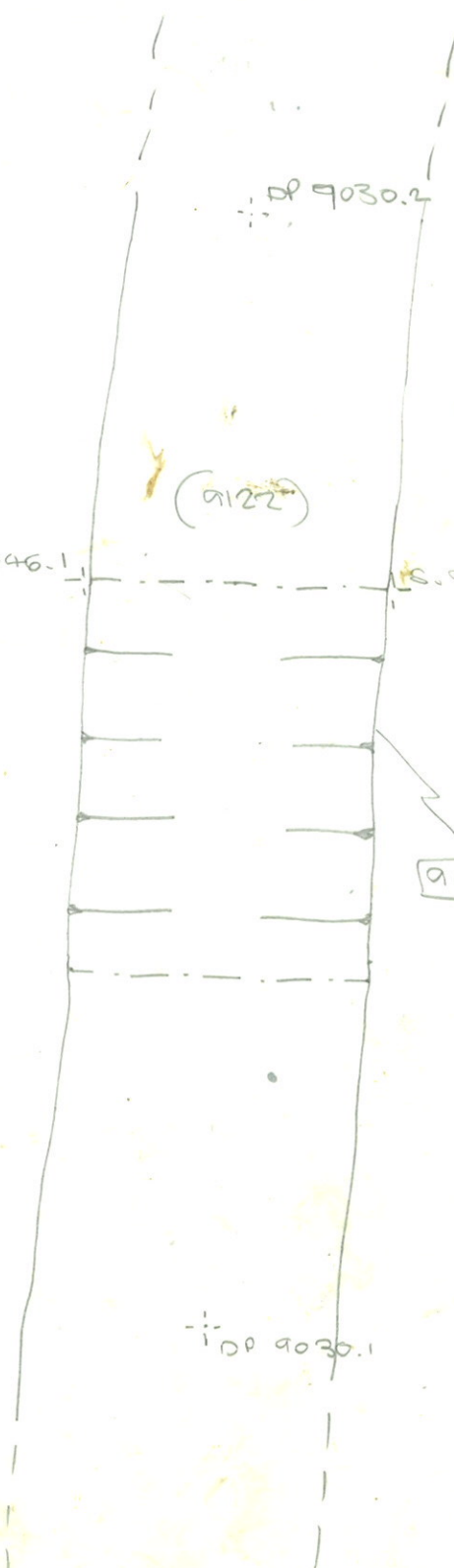
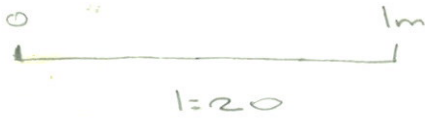
AYLBER 16
PLAN 9029
TURMINUS [9114]
SCALE 1=20
BOM 28-7-16



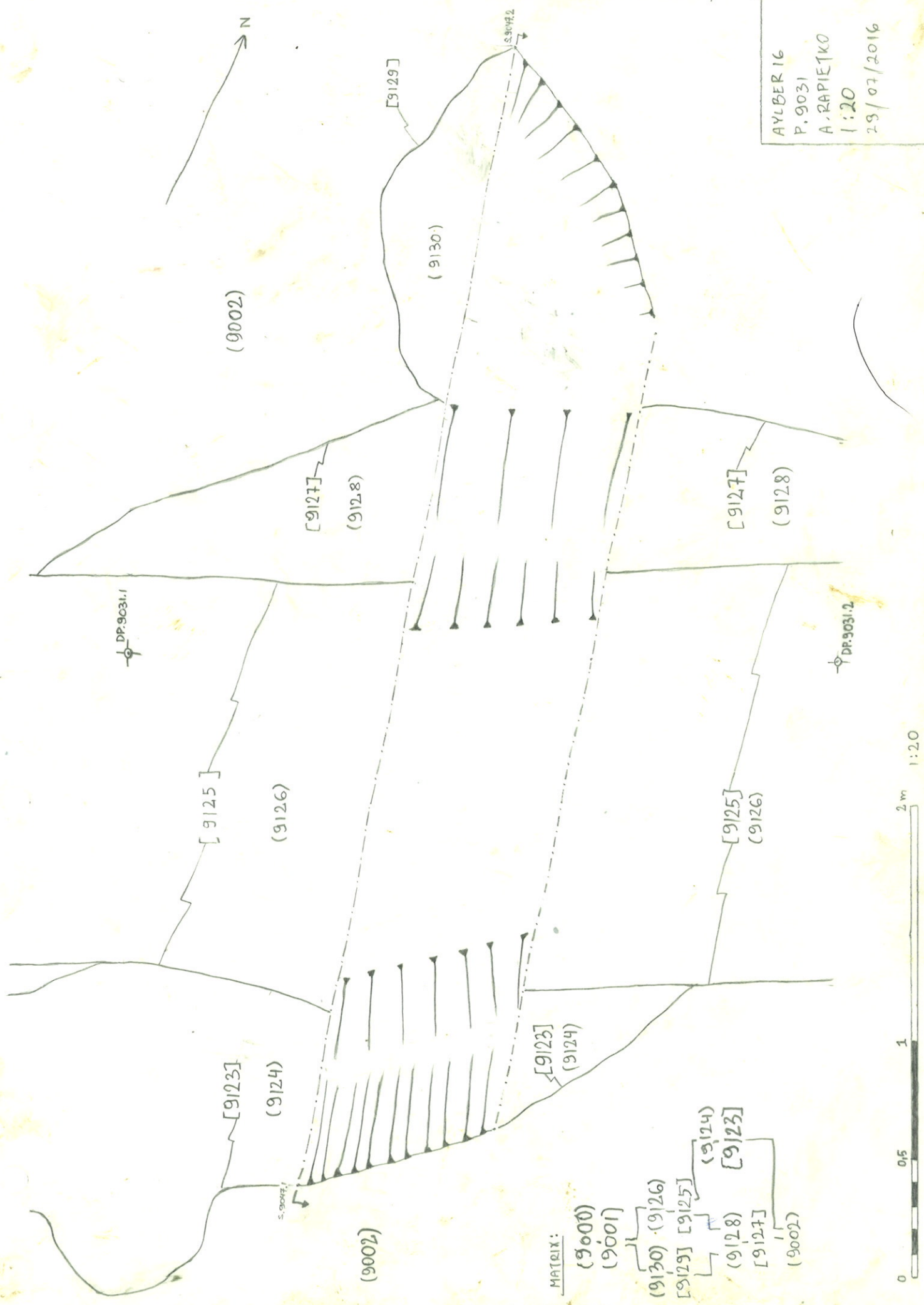
P 9030

DITCH 9121

SCALE 1:20



AYUBER 16
P.9031
A. RAPIETKO
1:20
29/07/2016



MATRIX:

- (9000)
- (9001)
- (9130) (9126)
- [9129] [9125]
- (9124)
- [9123]
- (9128)
- [9124]
- (9002)



AYLBER 16

P. 9032

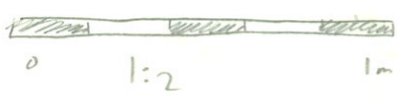
9032

PLAN OF Ditch [9117] and Post hole [9120]

Gary Evan

25/7/2016

1:20



RAMONRE 6 WP PL

RAMONRE 6 WP PL

LIMITS

EXCAVATION ON 28/7/2016

+ DP 9032.2

(9118)

[9117]

[9120]

(9119)

S. 9045

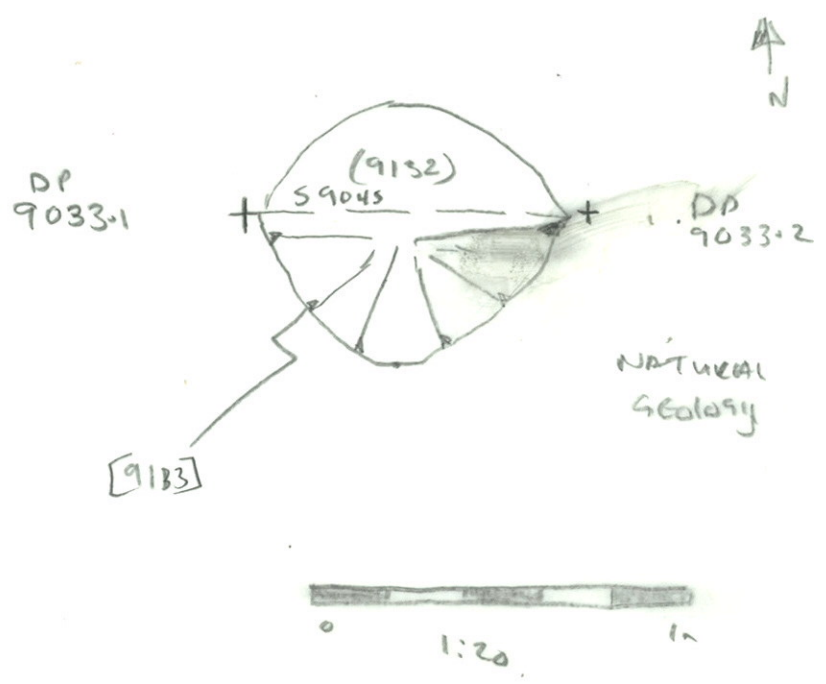
SP 9045

(9118)

+ DP 9032.1

Aylber 16

9033



PLAN OF "POST HOLE" [9183]

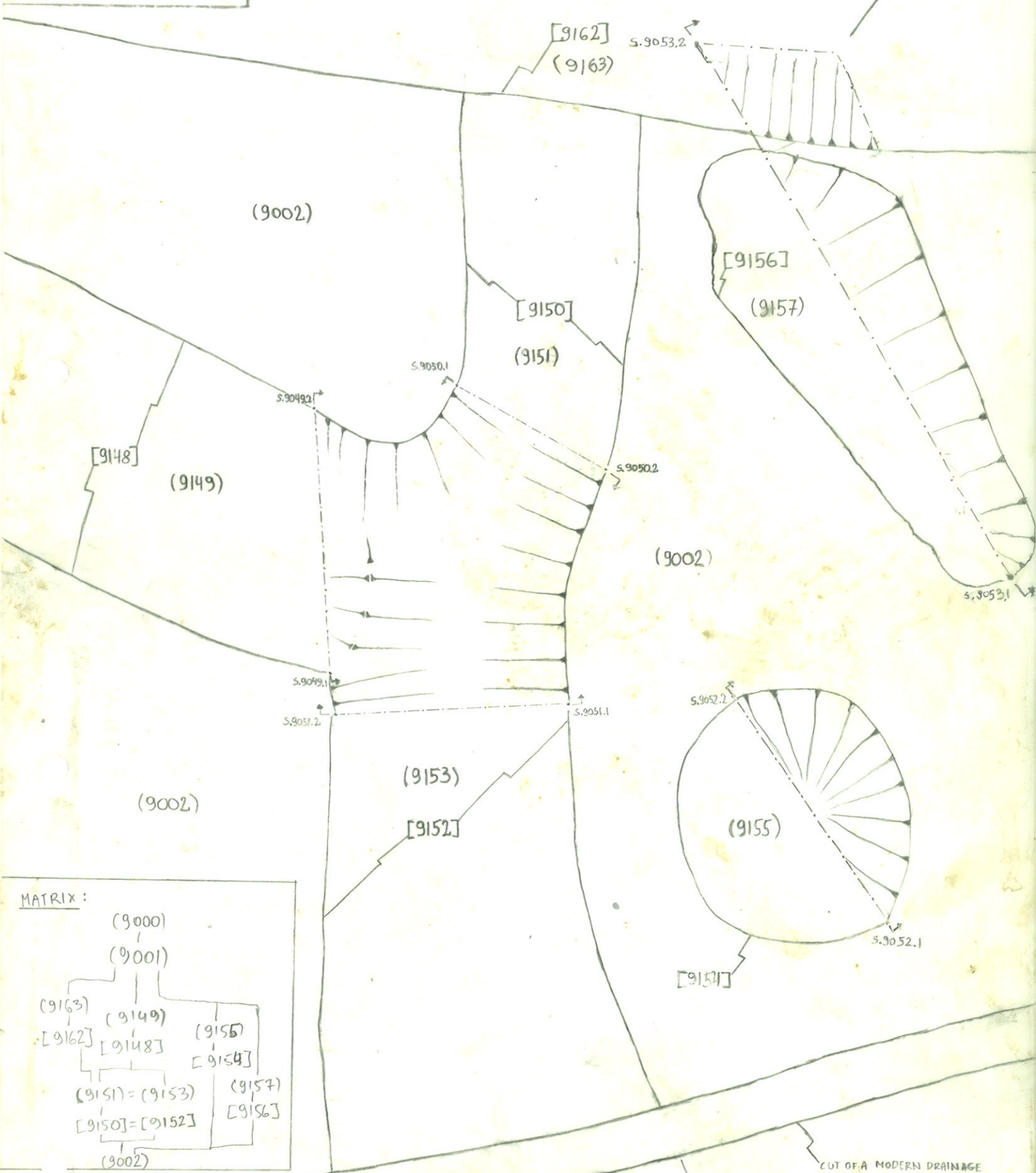
Gary Evans

29/7/2016

1:20

AYLBER 16
P.9034
A.RAPIE[KO
1:20
01/08/2016

DP.9034.2



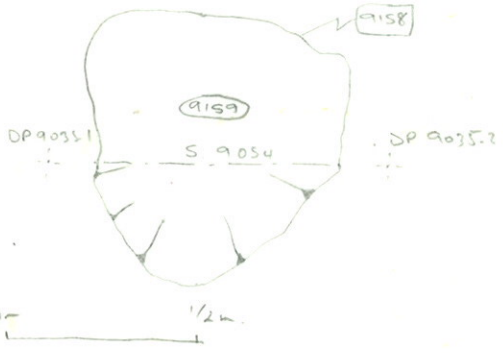
MATRIX :

(9000)
(9001)
[9163] (9149) [9156]
[9162] [9148] [9154]
(9151) = (9153) (9157)
[9150] = [9152] [9156]
(9002)

DP.9034.1



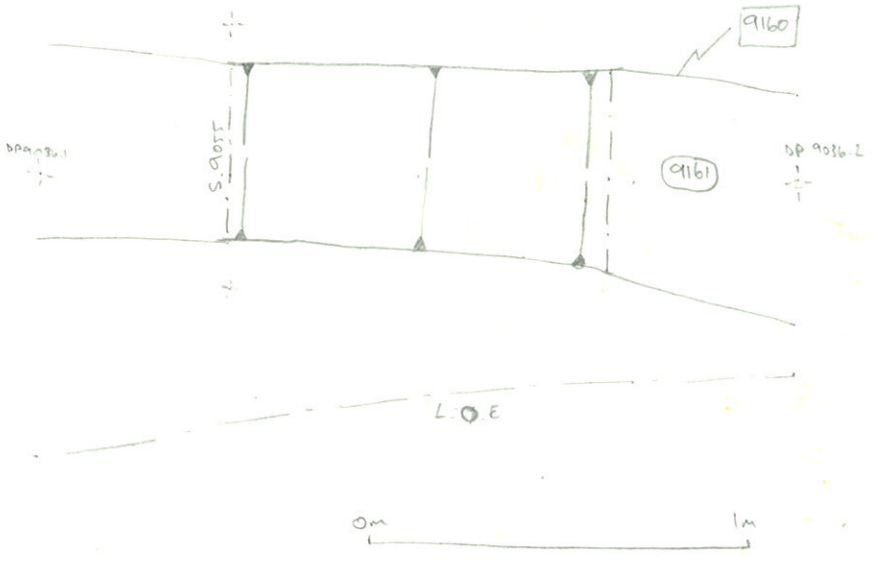
P. 9035



AULBER 16
 P. 9035
 1:20
 2/8/16

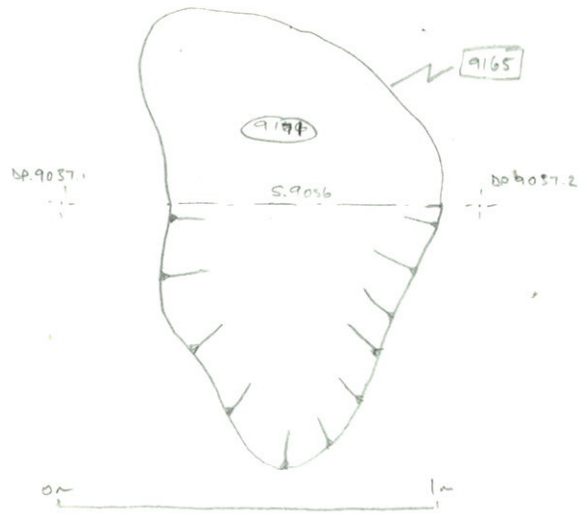
P. 9036

P. 9036



AULBER 16
 P. 9036
 1:20
 3/8/16

P 9037



A4UBR16
 P.9037
 1:20
 CS
 4/2/16

AYLBER 16
P. 9038
A. RAPIE (KO)
1:20
04/08/2016

DP. 9038.1



[9167]

[9167]

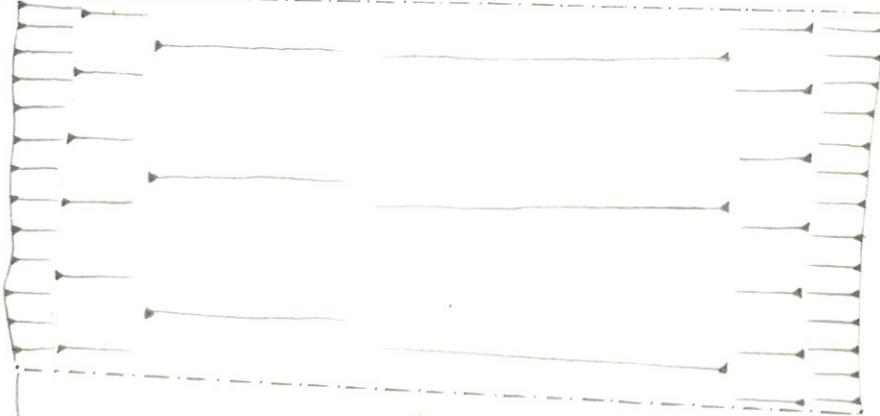
(9168)

(9002)

(9002)

S. 9057.1

S. 9057.2



(9168)

MODERN
DRAINAGE
WITH WHITEISH
GRAVILLE

DP. 9038.2



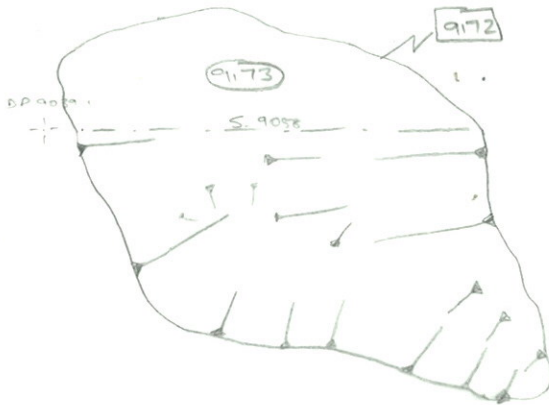
MATRIX:

- (9000) - TOPSOIL
- (9001) - SUBSOIL
- (9168)
- (9169)
- (9170)
- [9167]
- (9002) - NATURAL

P.9039



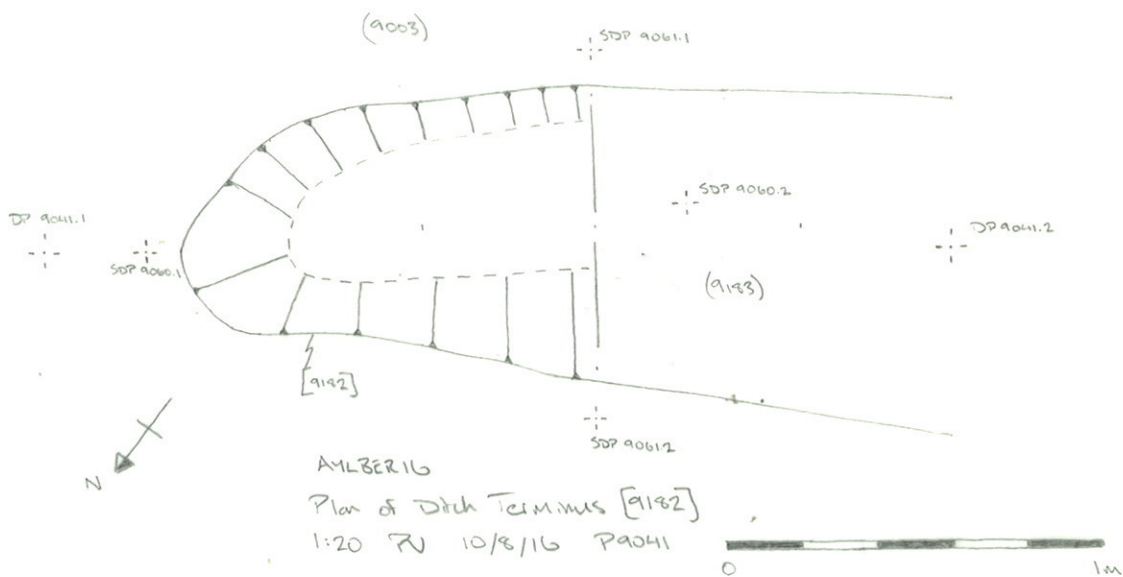
AYUBERIG
 P.9039
 1:20
 LS
 4/8/16



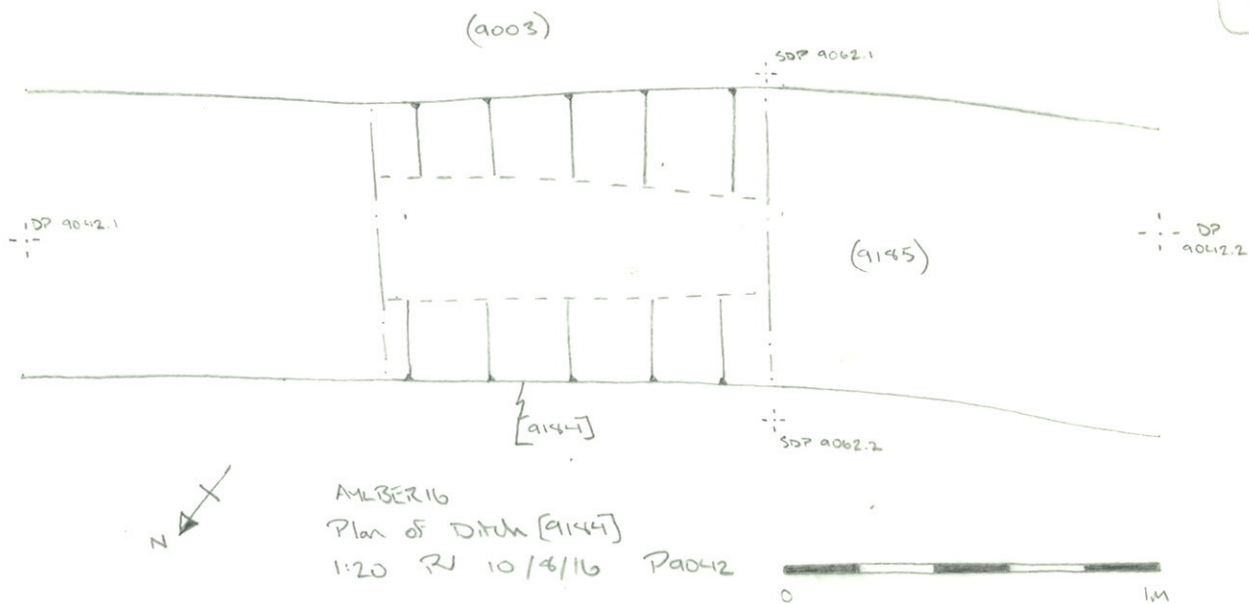
→ N

P. 9041 -
9043

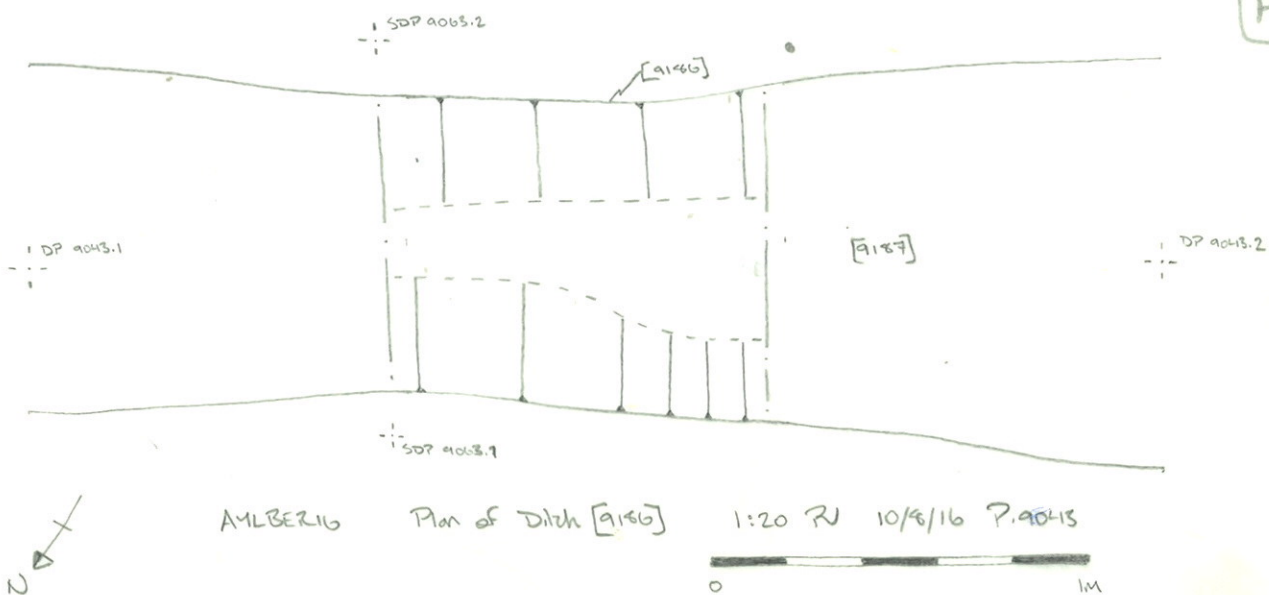
P. 9041

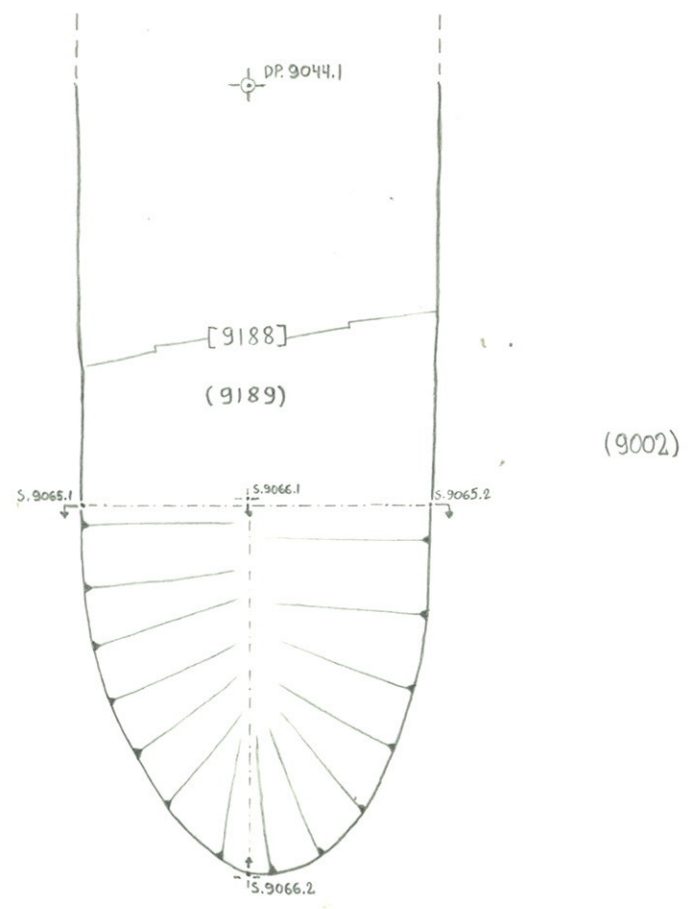


P. 9042



P. 9043



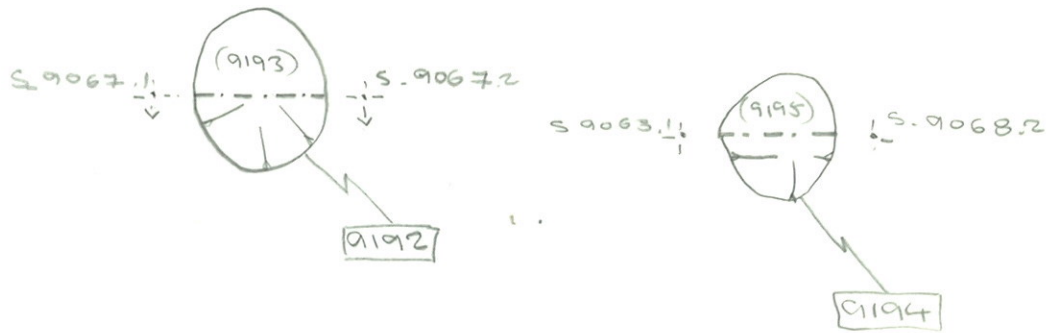


1:20

AYLBER 16
P.9044
A. RAPIEJKO
1:20
10/08/2016

DITCH [9188] TERMINUS

DP 9045.1



PLAN 9045

POSTHOLES

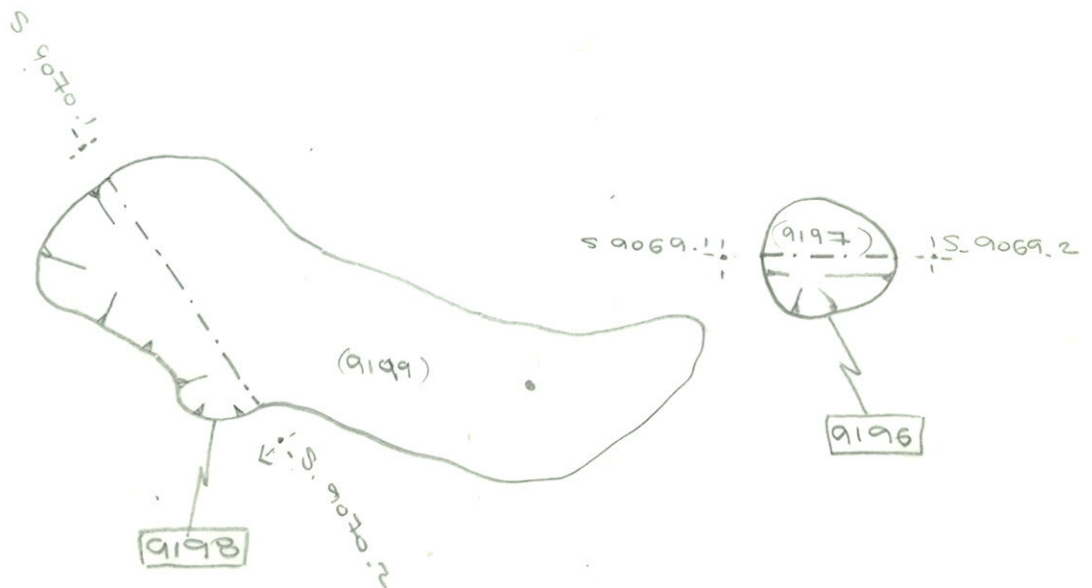
- [9192]
- [9194]
- [9196]
- [9214]



TREE THROUGH

- [9198]

SCALE
1:20



BDM
16-8-16

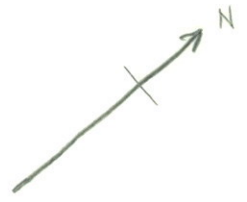


DP 9045.2

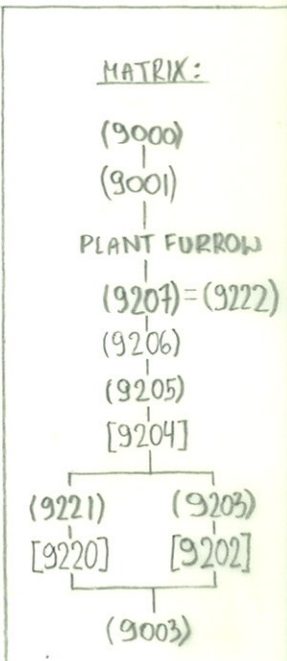
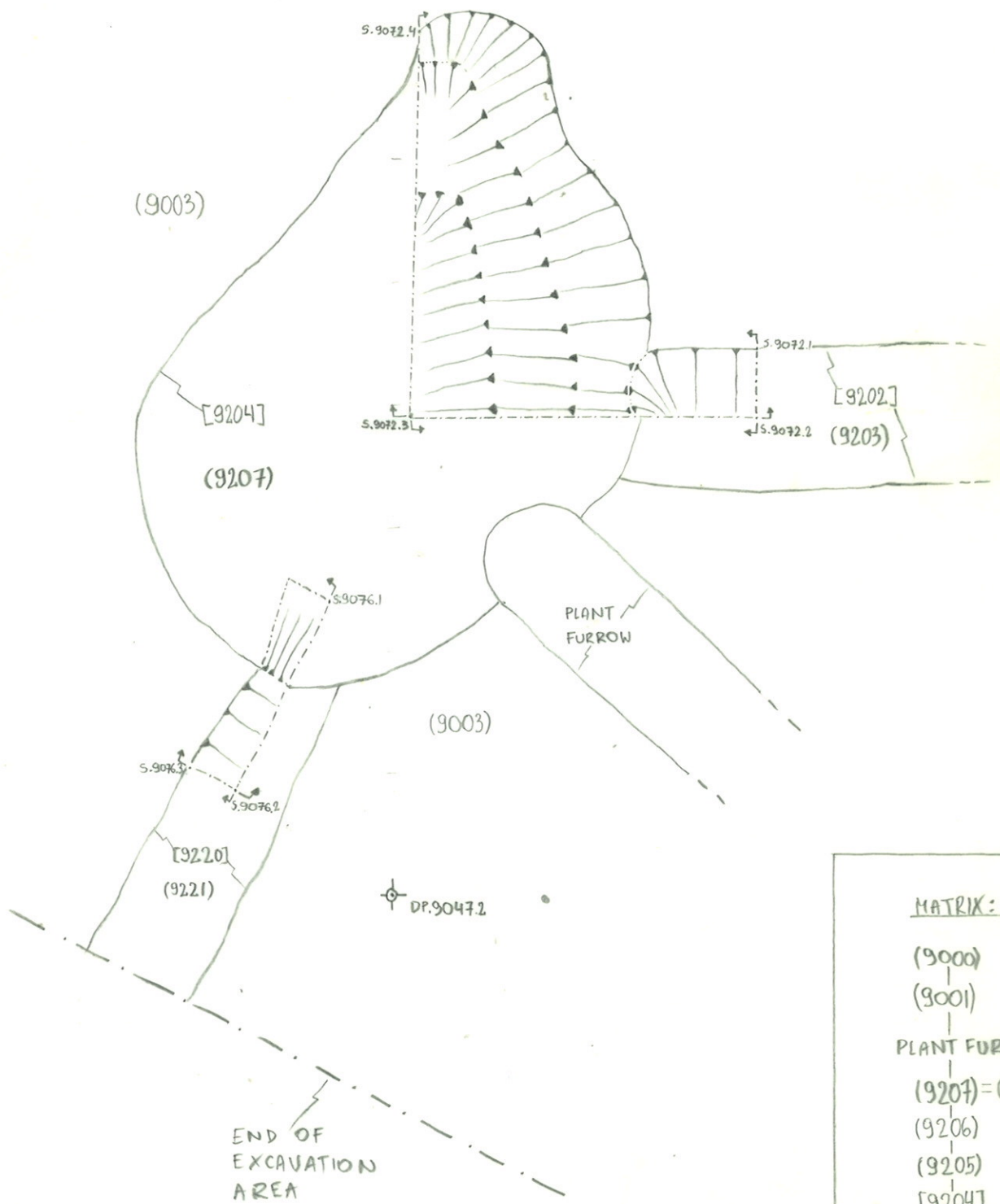


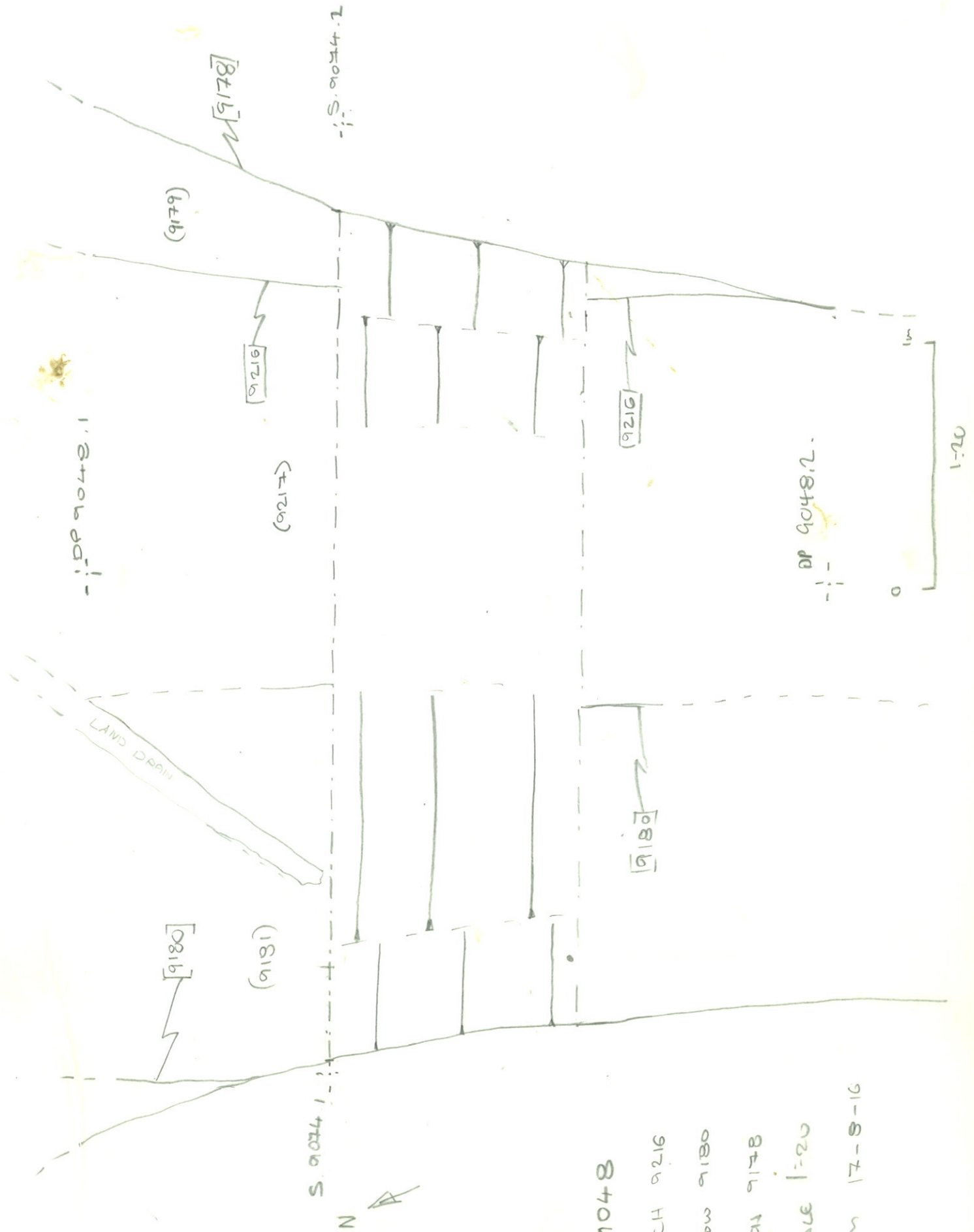


AYLBER 16
P. 9047
A. RAPIETKO
1:50
16/08/2016



DP. 9047.1





P. 9048

DITCH 9216

FURROW 9180

DITCH 9178

SCALE 1:20

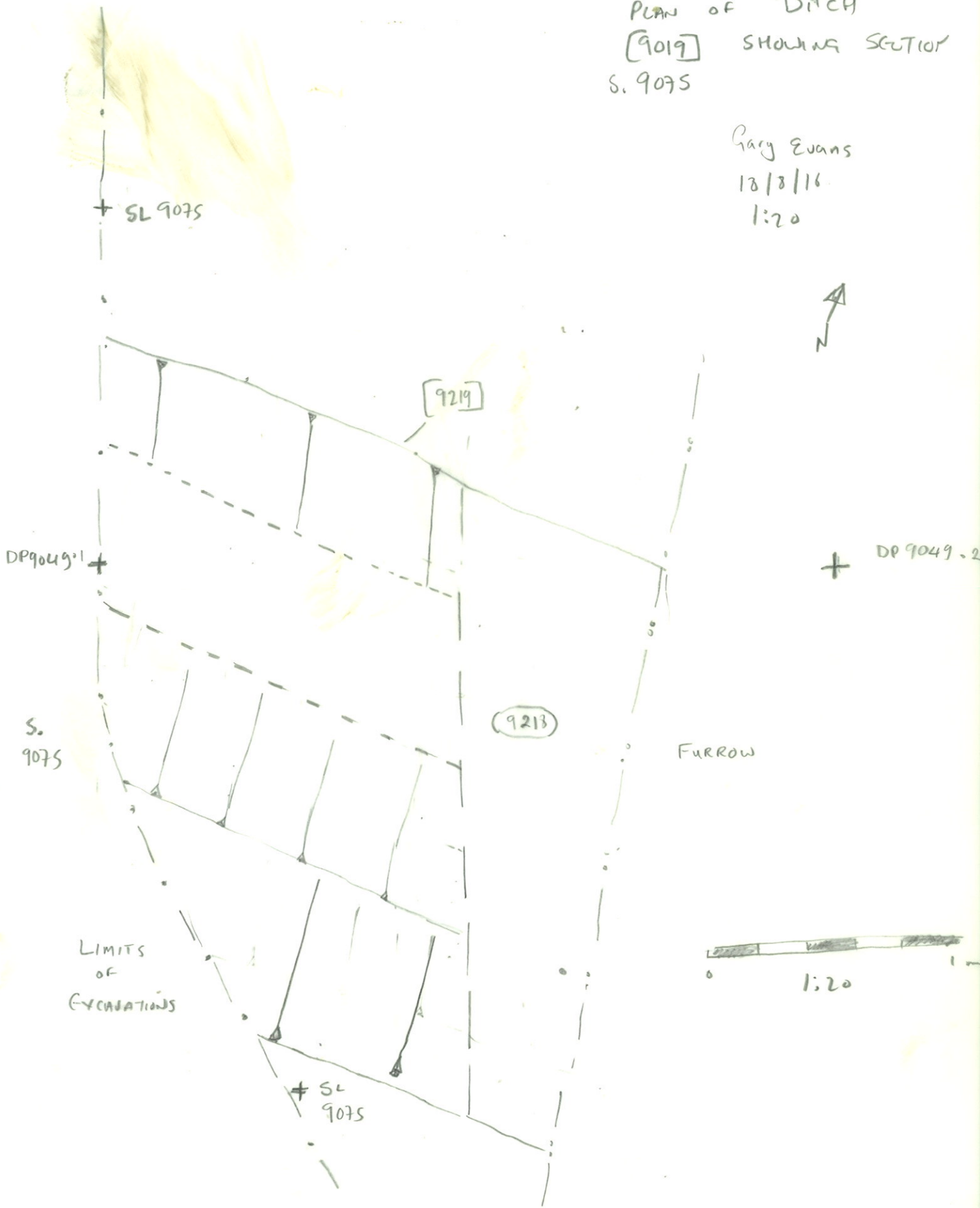
BOM 17-8-16

Aylber 16

PL 9049

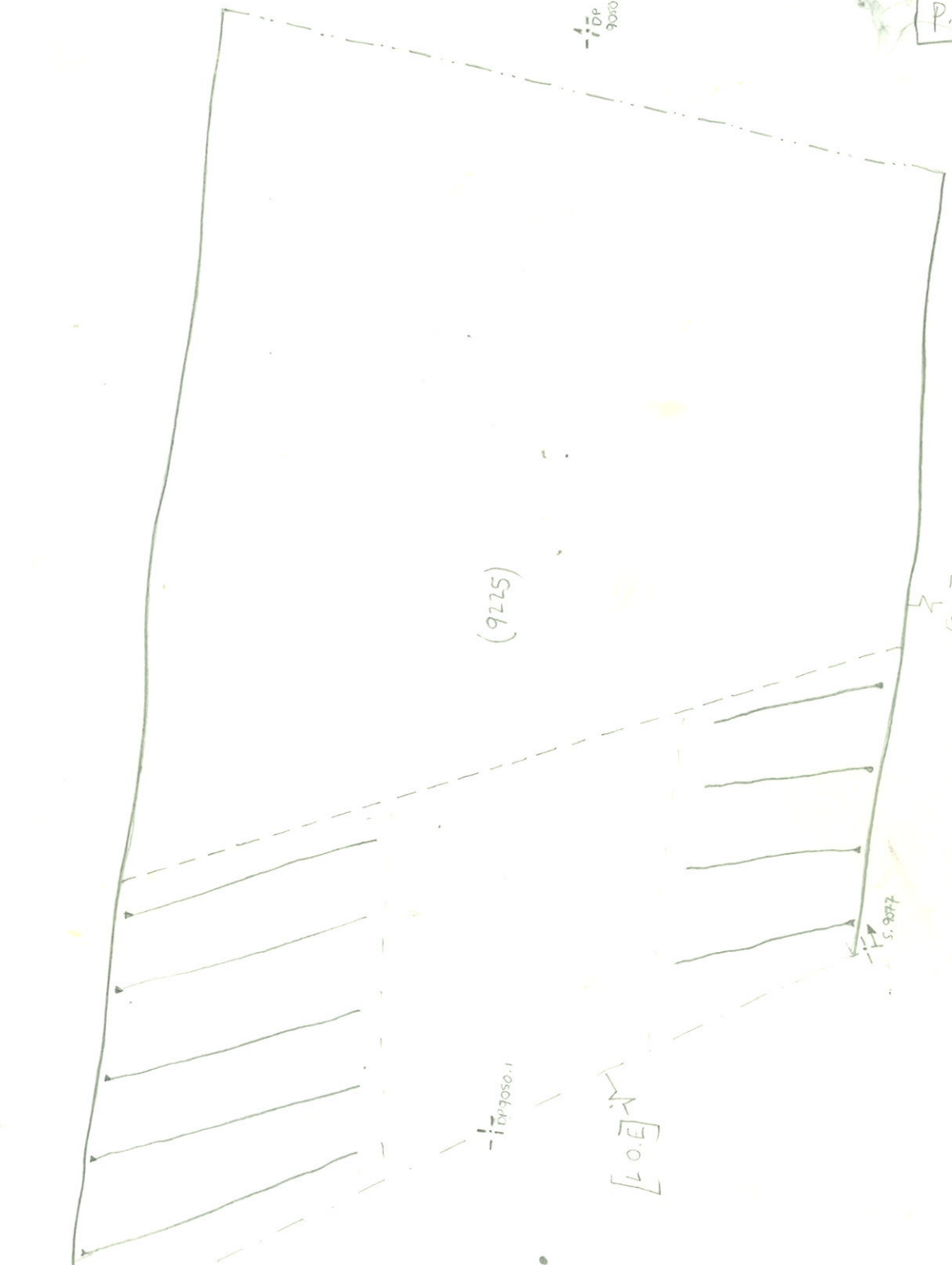
PLAN OF DITCH
[9019] SHOWING SECTION
S. 9075

Gary Evans
18/8/16
1:20



P. 9050

DP
9050.2



(9225)

[9223]

[0.5]

S 9077

AYLBERG
 P. 9050
 SCALE 1:20
 T. BROOK
 17th AUGUST 2016



S 9075

S 9073

S 9072

S 9071

S 9070

S 9069

S 9068

S 9067

S 9066

S 9065

S 9064

S 9063

S 9062

S 9061

S 9060

S 9059

S 9058

S 9057

S 9056

S 9055

S 9054

S 9053

S 9052

S 9051

S 9050

S 9049

S 9048

S 9047

S 9046

S 9045

S 9044

S 9043

S 9042

S 9041

S 9040

S 9039

S 9038

S 9037

S 9036

S 9035

S 9034

S 9033

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S 9031

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S 9026

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S 9024

S 9023

S 9022

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S 9020

S 9019

S 9018

S 9017

S 9016

S 9015

S 9014

S 9013

S 9012

S 9011

S 9010

S 9009

S 9008

S 9007

S 9006

S 9005

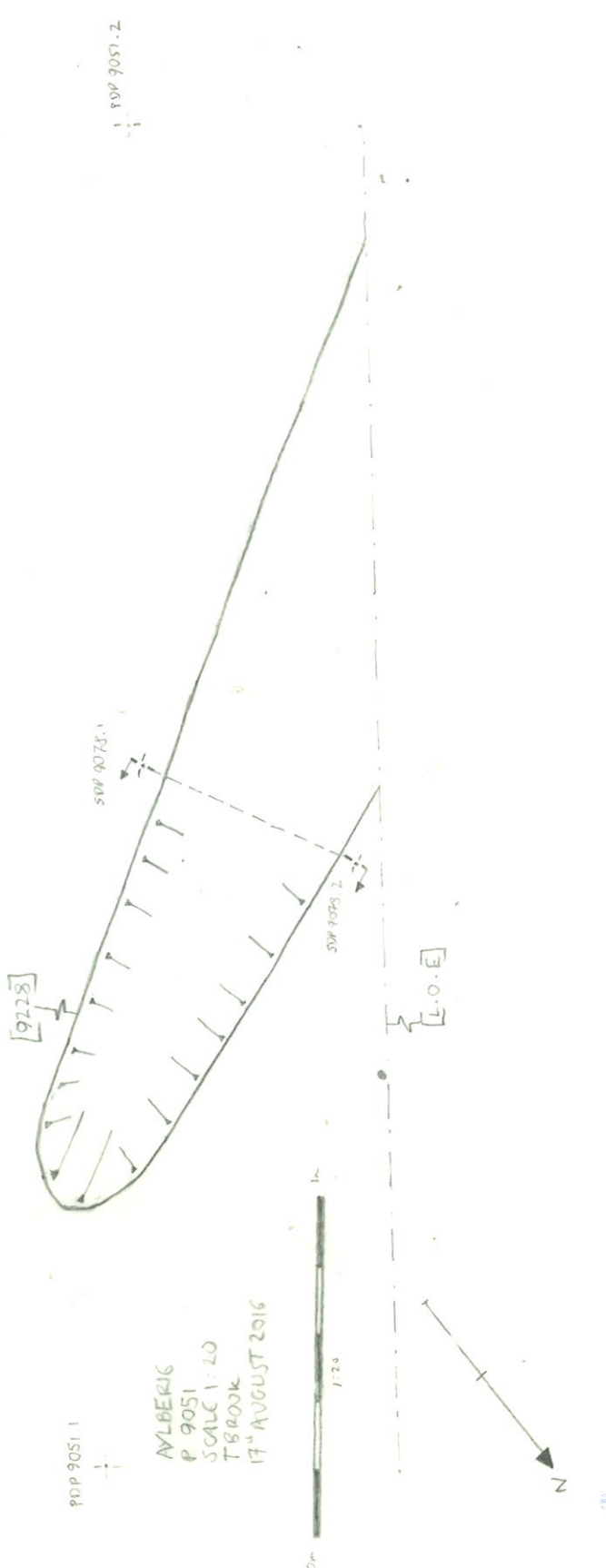
S 9004

S 9003

S 9002

S 9001

S 9000



DP.9052.1

S.9079.1

S.9079.2

NATURAL
FEATURE
(TREE THROW)

AYLBER 16
P.9052
A. RAPIE/KO
1:20
19/08/2016

[9238] = [9233]
(9247)

[9233] = [9238]

(9003)

S.9080.2

S.9080.1

(9003)

PLANT
FURROW

[9248]
(9249)

MODERN
DRAINAGE

[9178]
= [9244]

CERAMIC
PIPE

MODERN
DRAINAGE

PLANT
FURROW

S.9080.3

S.9080.4

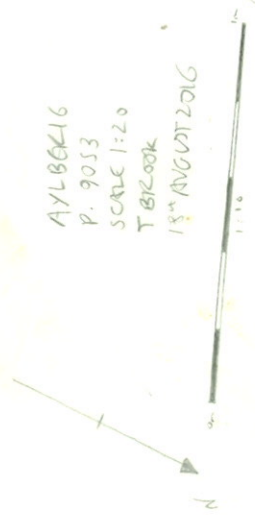
PLANT
FURROW

DP.9052.2

[9244]
= [9178]
(9245)



AYL86416
P. 9053
SCALE 1:20
T BIRKBECK
13th AUGUST 2016



SDP9053.1

POP9053.1

PDP9053.2

(9241)

(9241)

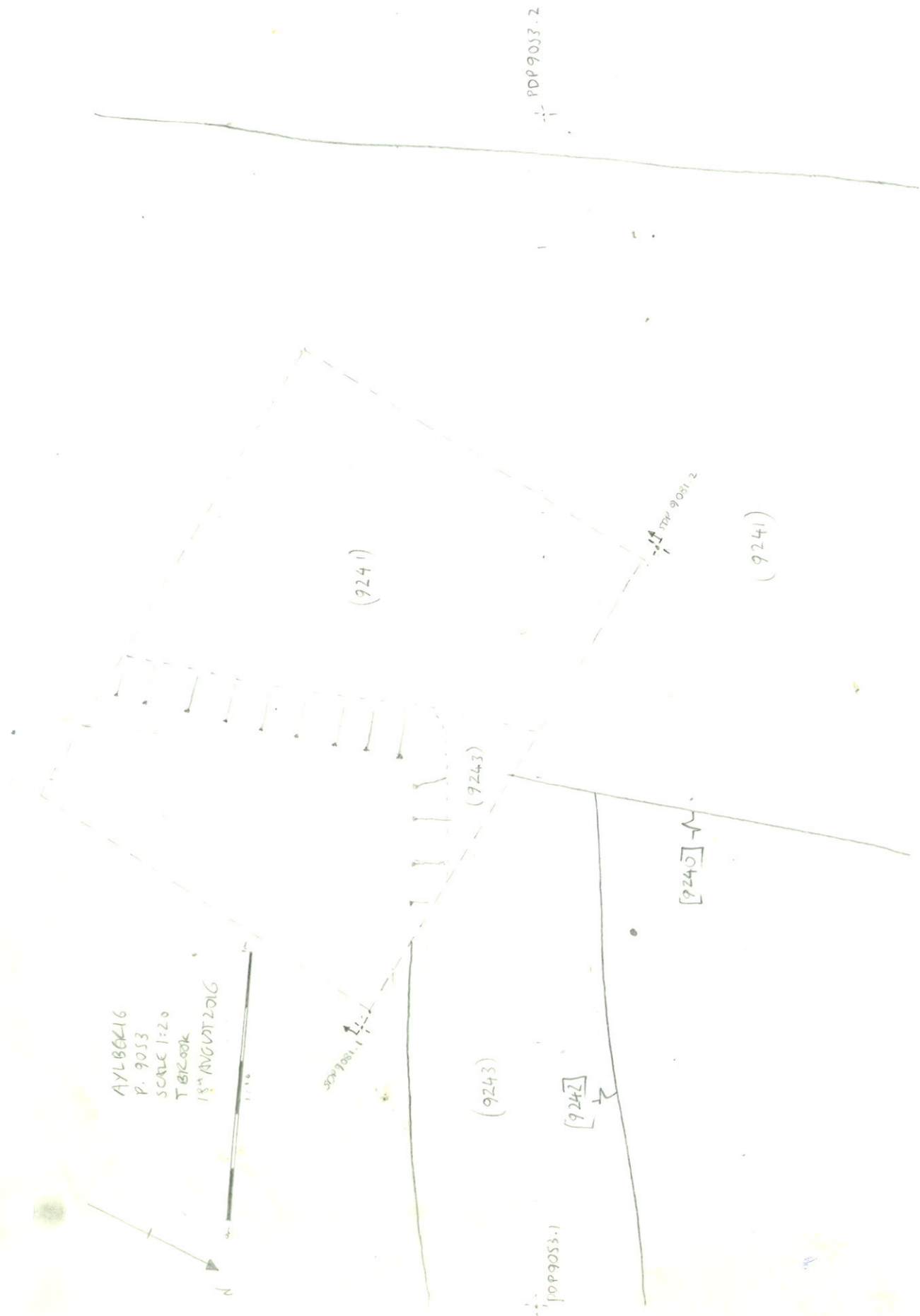
(9243)

(9243)

[9240]

[9242]

SDP9051.2



P. 9054

P. 9054

AYLBERG
P. 9054
SCALE 1:20
T B K O O K
19th AUGUST 2016

