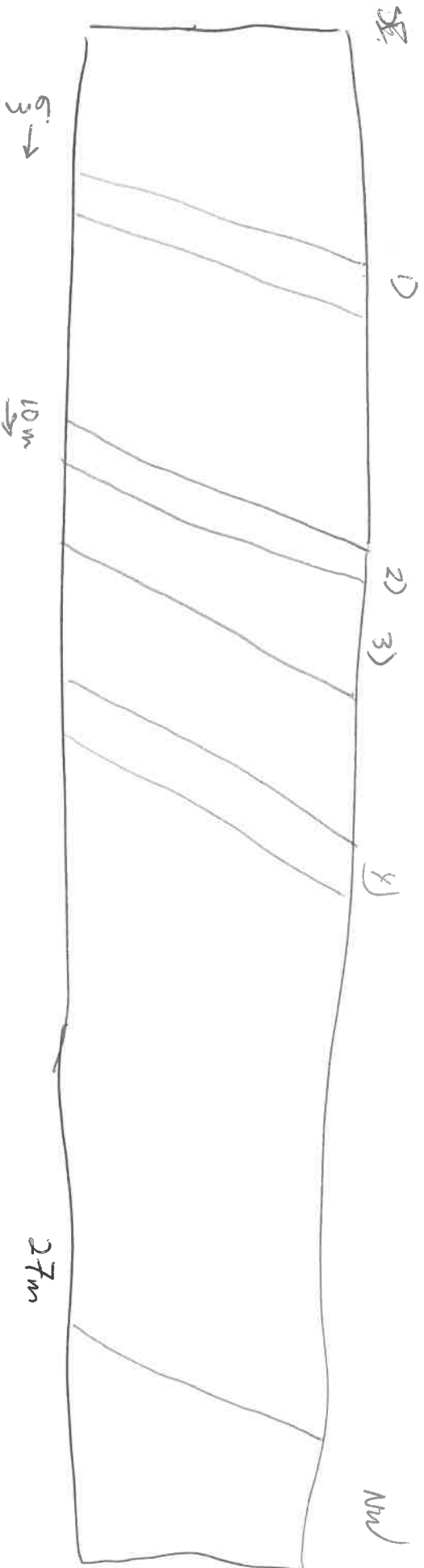


TRENCH RECORD SHEET

SITE CODE	SITE NAME	PROJ. NO.	SUPERVISOR
1C20 STOTT	Chipping Warden		Dw
Trench no.	Recorded by	Date	No. of extra sheets
101	Jmoro	21/06/20	
Prompts for discussion Include a matrix and sketch plan on the reverse of this sheet			
1. Trench size 2. Trench orientation 3. Topography of area 4. Ground cover 5. Trench depth 6. Topsoil depth 7. Subsoil depth 8. Description of stratigraphy 9. Nature of geology 10. Excavation notes			
1. 30m x 1.8m			
2. NW - SE			
3. Farm field roughly flat, with irregular areas.			
4. plants used to growing in areas of disturbed soil such as ruderal + pioneer species.			
5. SE m NW			
6. Topsoil 0.24m 0.26m 0.26m			
7. Subsoil 0.11m 0.10m			
8. Topsoil - Brown clayey silt. Soil is dry + loose. Below this layer the soil firms and becomes clod like. Soil profile exhibits rooting throughout.			
Subsoil is not present in the SE part of the trench.			
Soil is silty sandy clay, light brown in colour.			
9. Baked clay very firm + solid. mostly brown in colour with pockets of soil staining (rust colour, yellow/orange).			
10.			
1) Field drain			
2) furrow			
3) Small narrow linear			
4) furrow			
5) furrow			
See over for plan.			
photos - 5673-74			
Rep. Sect. 5675			
Rep. Sec. 15.2			

2



- 1) $0.70m \times 1.90m$
- 2) $0.20m \times 1.90m$
- 3) $2.90m \times 1.90m$
- 4) $1.90m \times 0.80m$
- 5) $2.70m \times 4m$

[illegible]

PROJECT	ICZOSTOTT	CFA Archaeology Limited CONTEXT SHEET	CONTEXT: [10106]
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Site sub-division	Trench	Feature No.	CONTEXT/FEATURE TYPE
Chipping Warden	101		Cut

DEPOSIT	CUT	DIMENSIONS
Colour: /	Plan: Linear	Length: 2.20m
Composition: /	Sides: Concave	Width: 0.60m
Compaction: /	Base: rounded	Diameter: /
Inclusions: /	Orientation: NW-SE	Depth/height: 0.20
	Axis: /	Continues: /

Other comments:

CONTEXT RELATIONSHIPS	Same as:	ENVIRONMENTAL
Clarity of Horizon: Diffused	Fill of: /	Samples: /
Underlies: (10101)	Filled by: (10107)	% of Context: /
Overlies: /	Abutted by: /	Reason: /
Cuts: (10103)	Contains: /	Contamination: /
Cut by: /	Within: /	Sieved: %

Stratigraphic matrix

☐	☐	☐	(10101)	☐	☐
THIS CONTEXT			[10106]		
☐	☐	☐	(10103)	☐	☐

DESCRIPTION

Narrow linear feature, possible remnant of base of furrow?

SKETCH (with measurements)

	Orientation (N) N
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PHOTO	5685	PLAN (dwg no)	GPS	SECTION (dwg no)	15.3
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FINDS	pot	bone	glass	metal	stone	wood	other
(tick)							

Excavator	Supervisor	Initial and date when completed
ju		

PROJECT	1C205 TO T	CFA Archaeology Limited CONTEXT SHEET	CONTEXT: (10107)
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Site sub-division	Trench	Feature No.	CONTEXT/FEATURE TYPE
Chippingwooden	101		fill

DEPOSIT	CUT	DIMENSIONS
Colour: Brown	Plan:	Length: 2.20m
Composition: Silty clay	Sides:	Width: 0.60m
Compaction: firm	Base:	Diameter:
Inclusions: Small stone fragments	Orientation:	Depth/height: 0.20m
	Axis:	Continues:

Other comments:

CONTEXT RELATIONSHIPS	Same as:	ENVIRONMENTAL
Clarity of Horizon: diffused	Fill of: [10106]	Samples:
Underlies: (10101)	Filled by:	% of Context:
Overlies:	Abutted by:	Reason:
Cuts: (10103)	Contains:	Contamination:
Cut by:	Within:	Sieved: %

Stratigraphic matrix

☐	☐	☐	(10101)	☐	☐	☐
			THIS CONTEXT	(10107)		
☐	☐	☐	[10106]	☐	☐	☐

DESCRIPTION

Linear fill of Context [10106]
no finds

SKETCH (with measurements)

See [10106]

Orientation (N)

PHOTO	5685.	PLAN (dwg no)		SECTION (dwg no)	15.3
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FINDS (tick)	pot	bone	glass	metal	stone	wood	other

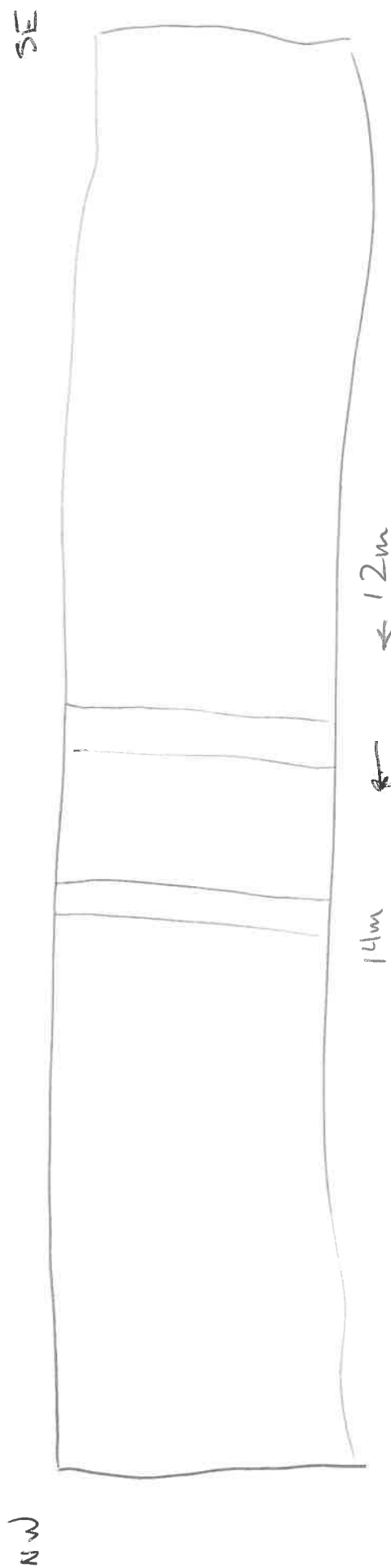
Excavator	Supervisor	Initial and date when completed
Jim		

TRENCH RECORD SHEET

SITE CODE		SITE NAME		PROJ. NO.	SUPERVISOR
1C20ST011		Chipping Warden			bw
Trench no.		Recorded by		Date	No. of extra sheets
102		Jmarenco		23/06/20	
Prompts for discussion Include a matrix and sketch plan on the reverse of this sheet					
1. Trench size		5. Trench depth		8. Description of stratigraphy	
2. Trench orientation		6. Topsoil depth		9. Nature of geology	
3. Topography of area		7. Subsoil depth		10. Excavation notes	
4. Ground cover					
1. 30m x 1.80m					
2. SE - NW					
3. Generally flat					
4. plants associated with disturbance.					
5. SE m NW					
6. TS 0.26m		0.24m		0.22m	
7. SS 0.08m		0.12m		0.10m	
8. TS Brown firm and friable. Soil made up of subsoil clayey silt.					
SS Light brown and friable, firm texture. Soil composed Composed of					
Silty Sandy clay					
9. mottled clay with underlying conglomerates.					
10. From SE - NW see over for plan.					
1) field drain - ceramic brick filled w/ gravel (shingle)					
2) field drain ceramic "					
Trench shots: 5649, 5650.					
Rep. Sec. shots: 5657					
Rep. Sec.: 13-11 and 14.4.					

30m $\rightarrow$ TR
 1.8m $\downarrow$

N

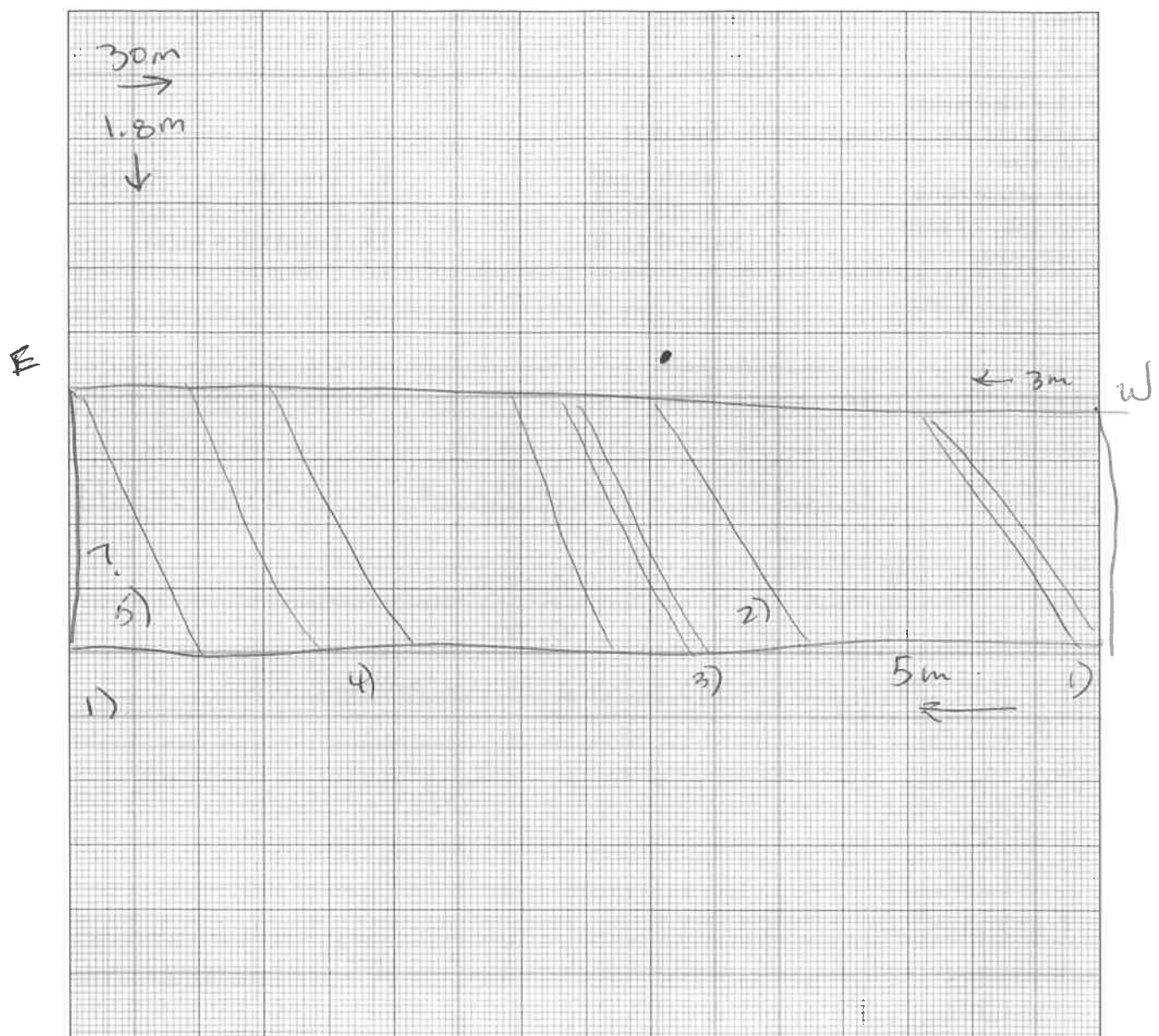


1) 1.8m x 0.50m

2) 1.8m x 0.50m

TRENCH RECORD SHEET

SITE CODE		SITE NAME		PROJ. NO.	SUPERVISOR
IC20 STOTT		Chipping Warden			DU
Trench no.		Recorded by		Date	No. of extra sheets
103		Jenareva		22/06/20	
Prompts for discussion Include a matrix and sketch plan on the reverse of this sheet					
1. Trench size		5. Trench depth		8. Description of stratigraphy	
2. Trench orientation		6. Topsoil depth		9. Nature of geology	
3. Topography of area		7. Subsoil depth		10. Excavation notes	
4. Ground cover					
1. 30m x 1.8m 2. E-W 3. mostly flat with undulating areas. 4. Typical plants growing in disturbed areas: poppy, m-lk thistle, ragwort, Stinking Camomile, St. Anthony's Laurel, pig's foot brome (fox tail) 5. E m W 6 TS 0.14m 0.20m 0.25m 7 SS 0.12m 0.15m 0.20m 8 TS Brown silty clayey silt, soil is firm & friable and well rooted. 9 SS. Brown silty clay that is very firm. 9. Dark brown clay firm and "clods" contain pockets of degraded stone (sand?). 10. From W to E 1) field drain 2) Furrow 3) field drain 4) Furrow 5) furrow? See over for plan Trench shots: 5634, 5635. Rep. Sec. shots: 5636. Rep. Sec.: 14.3.					



1) $3m \times 0.2m$

2) $3 \times 3m$

3) $3 \times 3m$

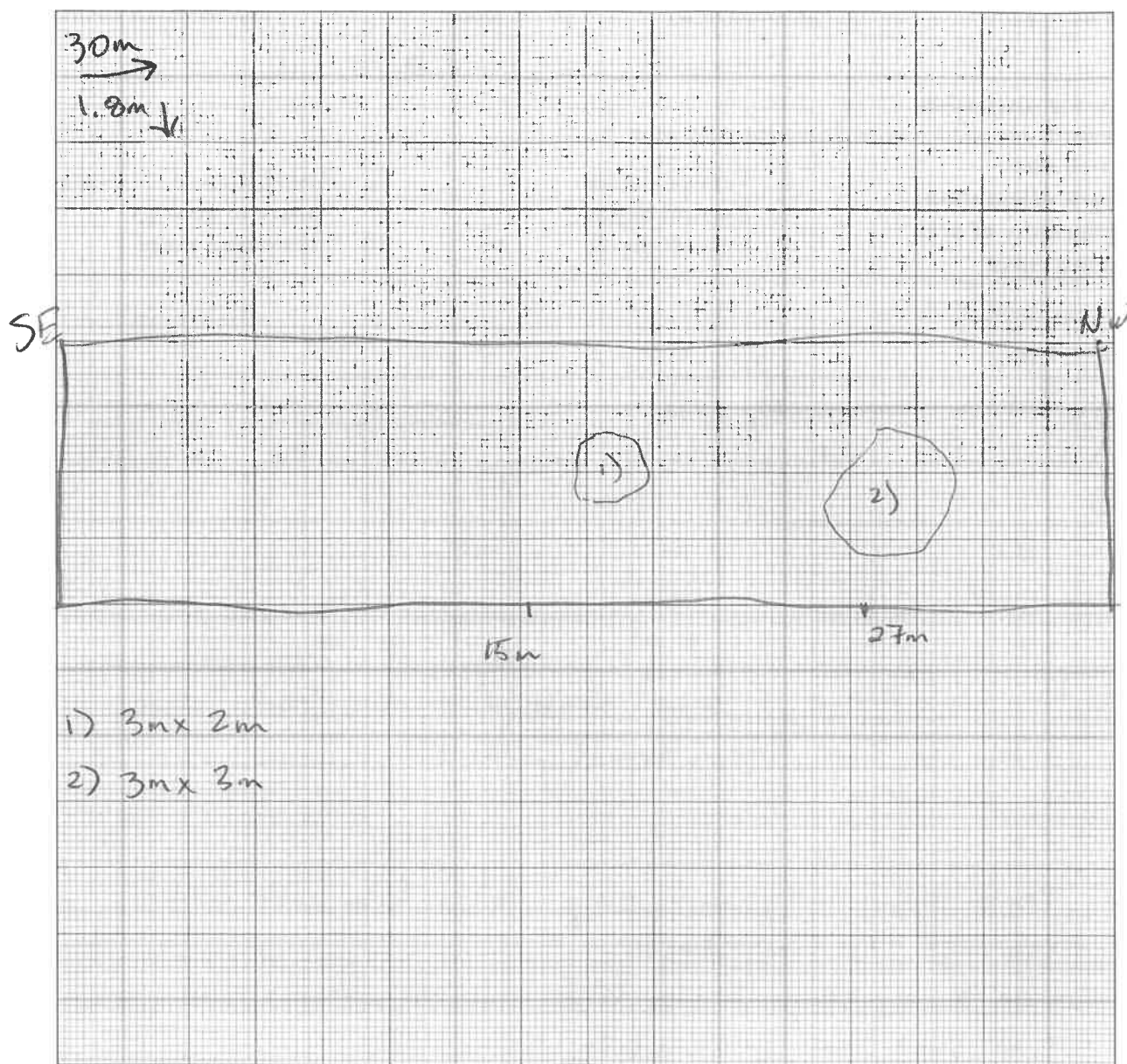
4) $4 \times 3m$

5) $3 \times 3m$

Approx. Size

TRENCH RECORD SHEET

SITE CODE	SITE NAME	PROJ. NO.	SUPERVISOR
1C20STOTT	Chipping Warden		JW
Trench no. 104		Recorded by	Date
		J. Moreno	22/06/20
Prompts for discussion Include a matrix and sketch plan on the reverse of this sheet			
1. Trench size 2. Trench orientation 3. Topography of area 4. Ground cover 5. Trench depth 6. Topsoil depth 7. Subsoil depth 8. Description of stratigraphy 9. Nature of geology 10. Excavation notes			
1. 30m x 1.8m			
2. SE - NW			
3. undulating + generally flat			
4. Disturbed ground foliage: Thistle, Poppy, milk thistle, St. Anthony's			
Larval			
5. NW m SE			
6. TS 0.34m 0.23m 0.24m			
7. SS 0.11m 0.04m 0.13m			
8. TS. Brown silty clay. Soil is friable, firm and "clods" when broken up. Some rooting appears in section.			
SS. Dark brown silty sandy clay. Soil is firm and contains occasional 50p size stones.			
9. Brown sandy clay. Soil is firm and has seams and pockets of sand stone, conglomerate (fossilized).			
10. From S.E to NW			
1) possible tree rooting			
2) "			
See over for plan			
photo 5626-27			
Rep. Sec 5628			
Rep. Sec. : 14.1			



TR 104

TRENCH RECORD SHEET

SITE CODE	SITE NAME	PROJ. NO.	SUPERVISOR
1020 STOTT	Chipping warden		DW

Trench no.	Recorded by	Date	No. of extra sheets
105	Imorena	22/06/20	

Prompts for discussion
 Include a matrix and sketch plan on the reverse of this sheet

1. Trench size 2. Trench orientation 3. Topography of area 4. Ground cover	5. Trench depth 6. Topsoil depth 7. Subsoil depth	8. Description of stratigraphy 9. Nature of geology 10. Excavation notes
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1) 30m x 1.8m

2) SE - NW

3) Generally flat w/ undulating areas

4) Foliage associated with disturbed soil: St. Anthony's laurel, ragwort, stinking Camemile, rough milk thistle, Chenopodia etc

5) SE	m	NW
6) 0.23m	0.25m	0.17m
7) 0.12m	0.18m	0.14m

8) Topsoil: Brown clayey silt, friable & firm contains rooting and occasional smaller than palm size stones.
 Subsoil: Silty sandy clay brown in colour, soil is firm and contains occasional white flecks (Chalk?).

9. Geology is made up of silty clay with pockets of light coloured clay (yellow-grey).

10. From NW ↓ SE

1) furrow

2) furrow

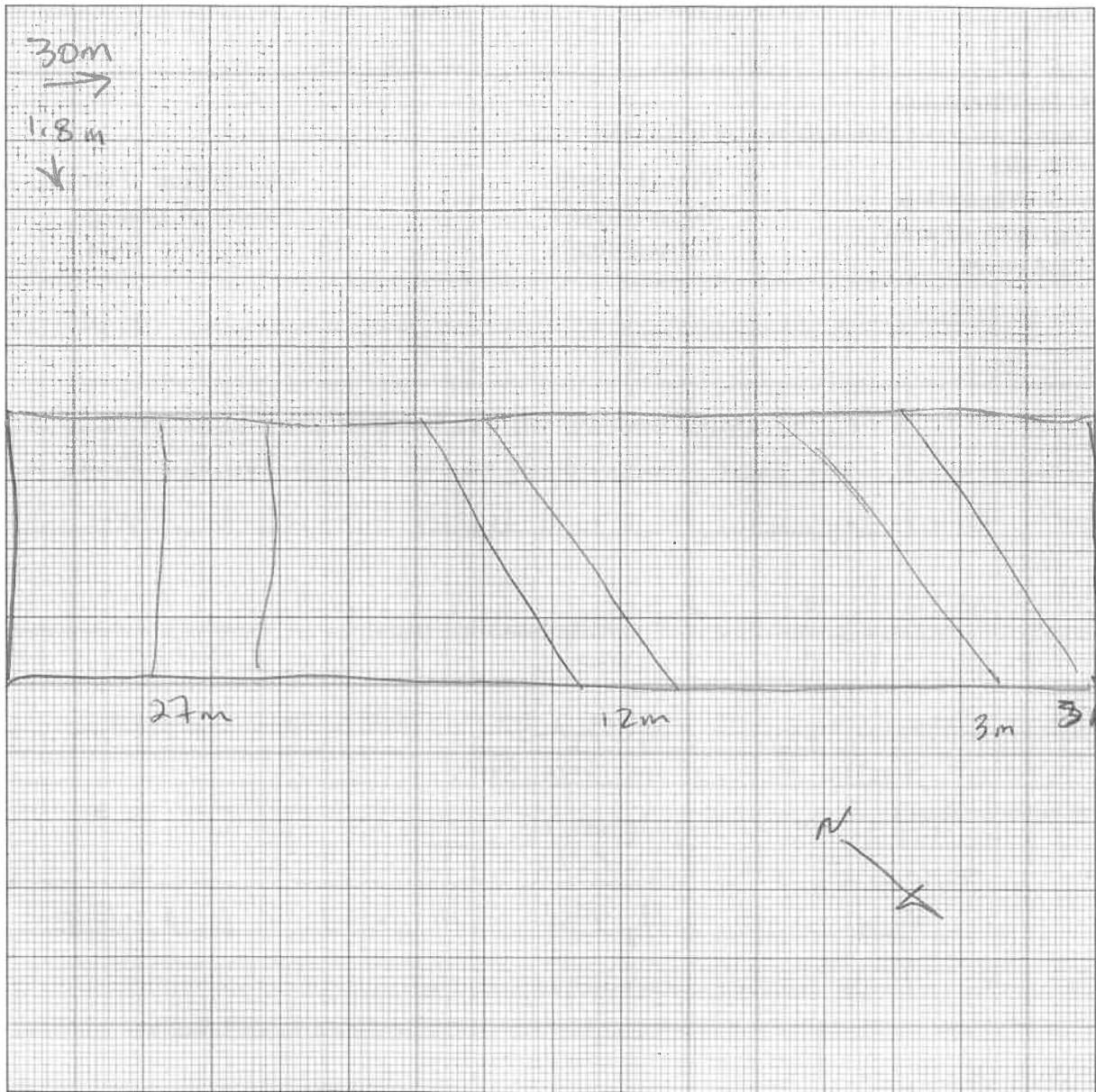
3) furrow

See other for plan

Trench shots: 5629, 5630.

Ref. sec. shots: 5633.

Ref. Sec.: 14.2.



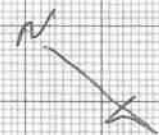
SE

27m

12m

3m

3m NW



[illegible]

PROJECT	1C2057077	CFA Archaeology Limited CONTEXT SHEET	CONTEXT: 10508
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Site sub-division	Trench	Feature No.	CONTEXT/FEATURE TYPE
C32045	105		Cut of Furrow

DEPOSIT	CUT	DIMENSIONS
Colour:	Plan: linear	Length: 1.9m
Composition:	Sides: verticle	Width: 1m
Compaction:	Base: flat	Diameter:
Inclusions:	Orientation: SW	Depth/height: 0.38m
	Axis:	Continues: Yes.

Other comments: the furrow continues into a modern ditch with piping to the SE side.

CONTEXT RELATIONSHIPS	Same as:	ENVIRONMENTAL
Clarity of Horizon:	Fill of:	Samples:
Underlies: (10502)	Filled by: (10509) (10510)	% of Context:
Overlies: (10509) (10)	Abutted by:	Reason:
Cuts:	Contains:	Contamination:
Cut by:	Within:	Sieved: %

Stratigraphic matrix

☐	☐	☐	(10509)	☐	☐	☐
THIS CONTEXT			(10508)	☐		
☐	☐	☐	(10508)	☐	☐	☐

DESCRIPTION

The furrow is shallow and sits on a layer of hillwash of natural looking deposits, a yellow brownish clay. The furrow continues NW another couple meters. It is positioned closest to the SE edge of the trench.

SKETCH (with measurements)

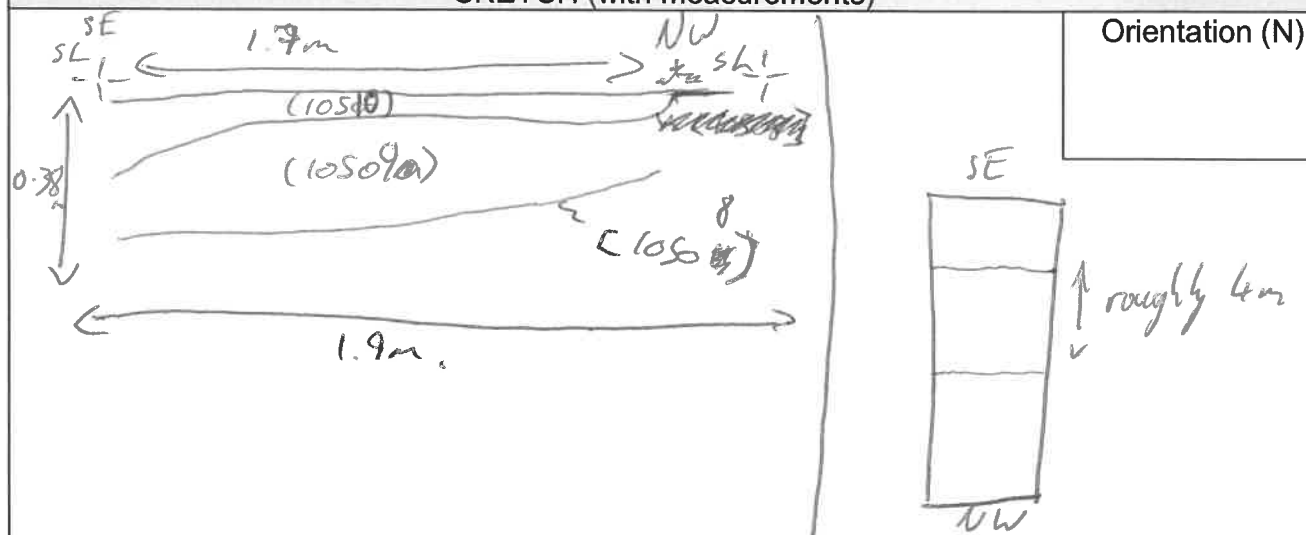


PHOTO	5661-5662	PLAN (dwg no)	GPS	SECTION (dwg no)	14.5
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FINDS	pot	bone	glass	metal	stone	wood	other
(tick)							

Excavator	Supervisor	Initial and date when completed
Joseph van Mier	G.L.	24/06/20 Joseph van Mier

PROJECT	(C2051071)	CFA Archaeology Limited CONTEXT SHEET	CONTEXT: (10509)
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Site sub-division	Trench	Feature No.	CONTEXT/FEATURE TYPE
(32045)	105		Primary fill of Farrow

DEPOSIT		CUT	DIMENSIONS
Colour: yellow, brownish	Plan:	Length: 1.9m	
Composition: clay	Sides:	Width: 1m	
Compaction: Hard	Base:	Diameter:	
Inclusions: Small stone, blue & stones, different from native	Orientation:	Depth/height: 0.38m	
Other comments:	Axis:	Continues: Yes	

CONTEXT RELATIONSHIPS	Same as:	ENVIRONMENTAL
Clarity of Horizon:	Fill of: (10508)	Samples:
Underlies: (10501)	Filled by:	% of Context:
Overlies: (10508)	Abutted by:	Reason:
Cuts:	Contains:	Contamination:
Cut by:	Within:	Sieved: %

Stratigraphic matrix						
☐	☐	☐	(10501)	☐	☐	☐
			THIS CONTEXT (10509)			
☐	☐	☐	(10508)	☐	☐	☐

DESCRIPTION
Firm clay with large stone inclusions. Identified as hill wash. The layer has some fossils

SKETCH (with measurements)		Orientation (N)
		SW

PHOTO	5661-5662	PLAN (dwg no)	SECTION (dwg no)	14.5
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FINDS (tick)	pot	bone	glass	metal	stone	wood	other
					✓		

Excavator	Supervisor	Initial and date when completed
Joseph van der Linde	G. I	24/6/20 Joseph van der Linde

PROJECT	1C205T071	CFA Archaeology Limited CONTEXT SHEET	CONTEXT:	(105010)
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Site sub-division	Trench	Feature No.	CONTEXT/FEATURE TYPE
C320451	105		Secondary Fill of Farrow

DEPOSIT		CUT	DIMENSIONS
Colour: dark brown	Plan:	Length: 1.9m	
Composition: small stones silty clay	Sides:	Width: 1m	
Compaction: moderate	Base:	Diameter:	
Inclusions: small stones	Orientation:	Depth/height: 0.29m	
	Axis:	Continues: yes	

Other comments: Shallow layer that feeds into a modern cut on SE side of trench.

CONTEXT RELATIONSHIPS	Same as:	ENVIRONMENTAL
Clarity of Horizon:	Fill of: (10508)	Samples:
Underlies: (10502)	Filled by:	% of Context:
Overlies: (10509)	Abutted by:	Reason:
Cuts:	Contains:	Contamination:
Cut by:	Within:	Sieved: %

Stratigraphic matrix

☐	☐	☐	(10502)	☐	☐	☐
			THIS CONTEXT	(105010)		
☐	☐	☐	(10509)	☐	☐	☐

DESCRIPTION

Brown silty clay, shallow depth, above primary hillwash fill. Little inclusions, ~~small stones~~ facing. Continues both ends of excavated area.

SKETCH (with measurements)

	Orientation (N) SW
--	----------------------------------

PHOTO	5661-5662	PLAN (dwg no)	SECTION (dwg no)	14-5
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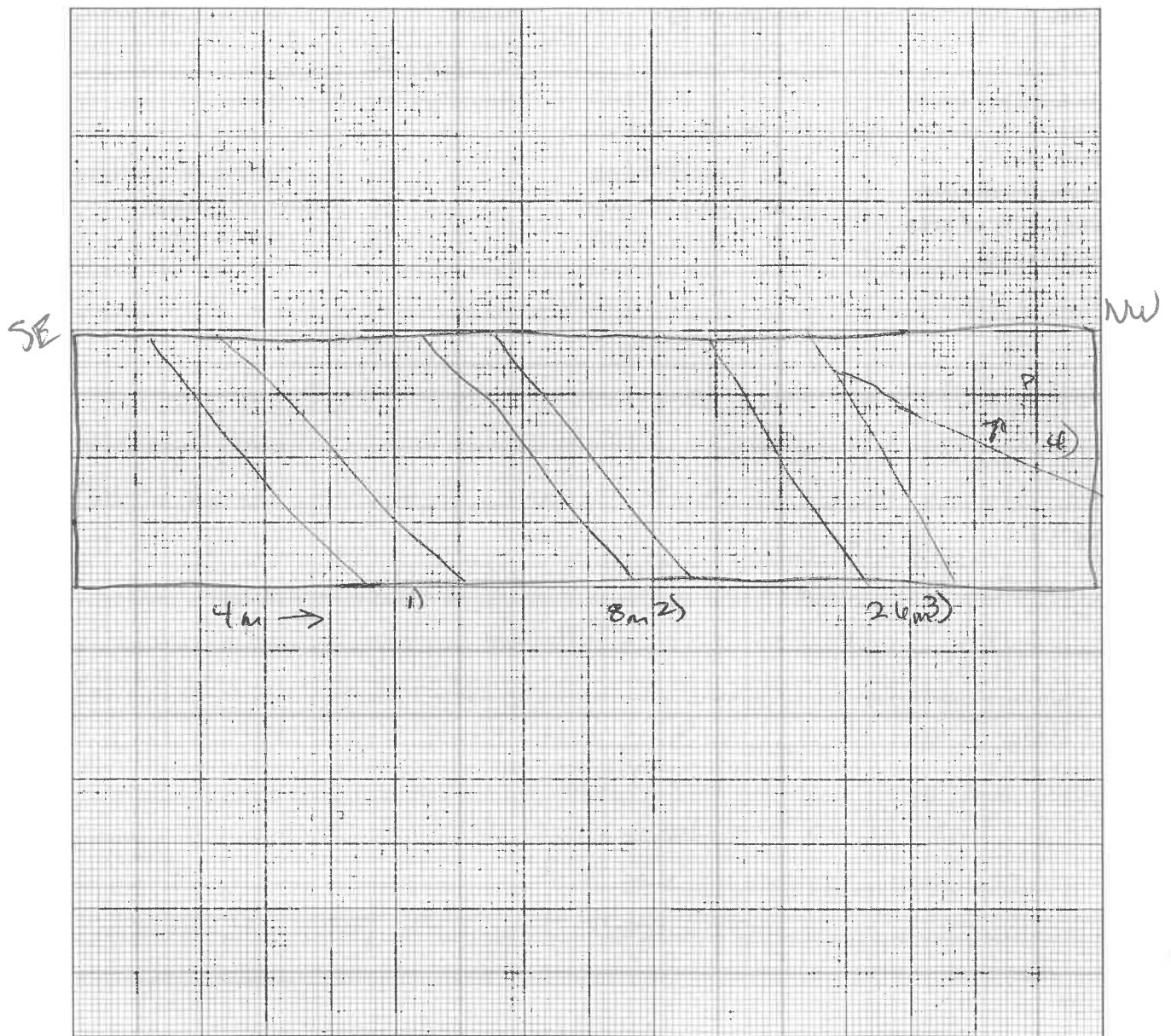
FINDS	pot	bone	glass	metal	stone	wood	other
(tick)			✓				ceramic, flint ✓

Excavator	Supervisor	Initial and date when completed
Joseph Van Mier	G.1	24/6/20

TRENCH RECORD SHEET

SITE CODE	SITE NAME	PROJ. NO.	SUPERVISOR												
K20STOTT	Chipping Warden		BCW												
Trench no.	Recorded by	Date	No. of extra sheets												
106	J. Moreno	23/06/20													
Prompts for discussion <i>Include a matrix and sketch plan on the reverse of this sheet</i>															
<table style="width: 100%; border: none;"> <tr> <td style="width: 33%;">1. Trench size</td> <td style="width: 33%;">5. Trench depth</td> <td style="width: 33%;">8. Description of stratigraphy</td> </tr> <tr> <td>2. Trench orientation</td> <td>6. Topsoil depth</td> <td>9. Nature of geology</td> </tr> <tr> <td>3. Topography of area</td> <td>7. Subsoil depth</td> <td>10. Excavation notes</td> </tr> <tr> <td>4. Ground cover</td> <td></td> <td></td> </tr> </table>				1. Trench size	5. Trench depth	8. Description of stratigraphy	2. Trench orientation	6. Topsoil depth	9. Nature of geology	3. Topography of area	7. Subsoil depth	10. Excavation notes	4. Ground cover		
1. Trench size	5. Trench depth	8. Description of stratigraphy													
2. Trench orientation	6. Topsoil depth	9. Nature of geology													
3. Topography of area	7. Subsoil depth	10. Excavation notes													
4. Ground cover															
1. 30m x 1.8m															
2. NW - SE															
3. mostly flat, with some on vegetation															
4. General ground disturbance plants: willow herb, ragwort, milk-thistle, common thistle, slender willow herb, poppy, St. Anthony's leopard Laurel															
5. SE SE m NW															
6. TS 0.17m 0.17m 0.24m															
7. SS 0.10m 0.10m 0.12m															
8. Topsoil - Brown clayey silt. Soil is firm & friable and contains roots. Odd very small stone (randed) observed. Subsoil - Light brown silty clay. Soil is also firm. A few white streaks of chalk appear in the soil.															
9. Natural geology is yellow brown clay with pockets of grey clay.															
10. SE to NW (See plan over)															
1) furrow															
2) furrow															
3) furrow															
4) furrow?															
Trench shots: 5631, 5632.															
Ref. Sec. shots: 5643.															
Ref. Sec.: 12.11															

30m →
1.8m ↓



- 1) 2.0m x 4m
- 2) 2.m x 4m
- 3) 2.m x 4m — modern "ditch", identified but not investigated.
- 4) only 2m visible, under bank.

TRENCH RECORD SHEET

SITE CODE	SITE NAME	PROJ. NO.	SUPERVISOR
1020 STOTT	Chipping Warden		

Trench no.	Recorded by	Date	No. of extra sheets
107	J. Mares	23/06/20	

Prompts for discussion
Include a matrix and sketch plan on the reverse of this sheet

1. Trench size	5. Trench depth	8. Description of stratigraphy
2. Trench orientation	6. Topsoil depth	9. Nature of geology
3. Topography of area	7. Subsoil depth	10. Excavation notes
4. Ground cover		

1. 30m x 1.8m
2. N-S
3. field is generally flat with undulating area.
4. Typical bracken on disturbed land. Dandelions, milk-thistle, slimy yellow herb, fox tail, common thistle, ragwort.

N
m
S

6. Top 0.23m	0.20m	0.18
7. Sub 0.14m	0.14m	0.14m

8. Top soil : Brown base & clayey silt, below this layer soil is firm & friable with observable clodding. Humic soil layer
 Sub soil : Soil is lighter brown made up of silty clay. Soil is very firm and thin layer.

9. Base geology is made of clay and contains pockets of yellow brown clay. white chalky specs scattered throughout.

10. From South to North

- 1) Land drain with pea gravel backfill
- 2) field drain - broken brick backfill / modern ditch?
- 3) field drain back filled with conglomerated stone

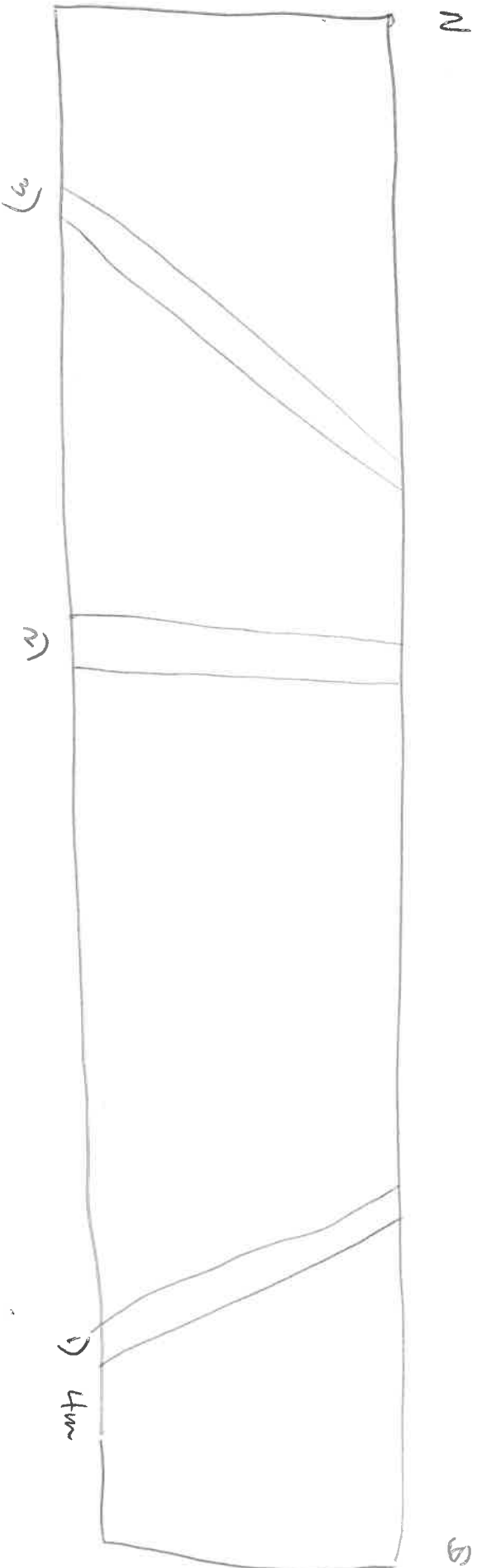
See one for plan

Trench shots: 5644, 5645.

Ref. Sec. shots: 5646.

Ref. Secs: 12, 13.

30m →
1.80m ↓



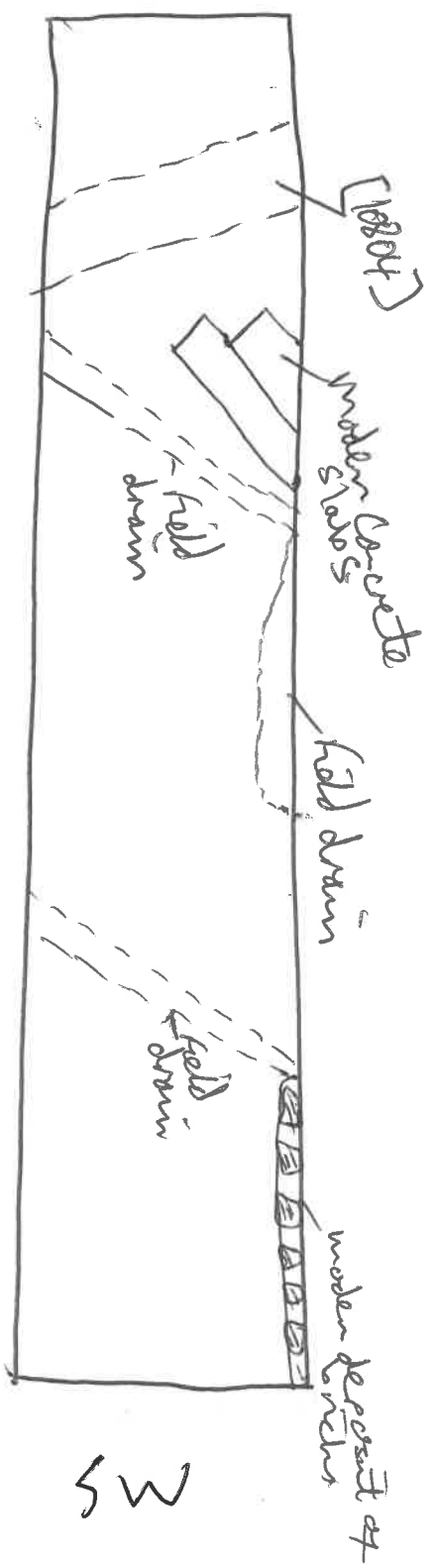
Trat

- 1) 2.0m x 0.18m
- 2) 1.8m x 0.40m
- 3) 2.0m x 0.30m

TRENCH RECORD SHEET

SITE CODE	SITE NAME	PROJ. NO.	SUPERVISOR												
1120505	Chipping Warden		G.J.												
Trench no. 108	Recorded by A.H.	Date 24.06.20	No. of extra sheets												
Prompts for discussion <i>Include a matrix and sketch plan on the reverse of this sheet</i>															
<table style="width: 100%; border: none;"> <tr> <td style="width: 33%;">1. Trench size</td> <td style="width: 33%;">5. Trench depth</td> <td style="width: 33%;">8. Description of stratigraphy</td> </tr> <tr> <td>2. Trench orientation</td> <td>6. Topsoil depth</td> <td>9. Nature of geology</td> </tr> <tr> <td>3. Topography of area</td> <td>7. Subsoil depth</td> <td>10. Excavation notes</td> </tr> <tr> <td>4. Ground cover</td> <td></td> <td></td> </tr> </table>				1. Trench size	5. Trench depth	8. Description of stratigraphy	2. Trench orientation	6. Topsoil depth	9. Nature of geology	3. Topography of area	7. Subsoil depth	10. Excavation notes	4. Ground cover		
1. Trench size	5. Trench depth	8. Description of stratigraphy													
2. Trench orientation	6. Topsoil depth	9. Nature of geology													
3. Topography of area	7. Subsoil depth	10. Excavation notes													
4. Ground cover															
1 1.8m x 3.0m															
2 NE-SW															
3 Flat field															
4 grass field															
NE m SW															
5	0.44m	0.45m	0.46m												
6	0.25	0.30m	0.28m												
7	0.19	0.15m	0.18m												
8 10801 - Topsoil - loose dark brown clay - Silt															
10802 - Subsoil - mid brown firm clay - Silt															
10803 - Natural - mottled Dark brown firm Silty clay															
10. Photos: 5663 + 5664 Rep-Sec Photo: can't find.															
Rep-Sec #12-17															
2 x modern deposits															
1 x linear ditch. Investigated in this trench however it also appears on geophysics in 10															

108
NE



[illegible]

PROJECT	10205074	CFA Archaeology Limited CONTEXT SHEET	CONTEXT:	[10804]
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Site sub-division	Trench	Feature No.	CONTEXT/FEATURE TYPE
C3245	108		CUT

DEPOSIT	CUT	DIMENSIONS
Colour:	Plan: Linear	Length: 1.8m+
Composition:	Sides: Steep sloping	Width: 1.8m+
Compaction:	Base: Flat	Diameter:
Inclusions:	Orientation: NW-SE	Depth/height: 0.30m
	Axis:	Continues:

Other comments: excavated by mattock in very dry conditions.

CONTEXT RELATIONSHIPS	Same as:	ENVIRONMENTAL
Clarity of Horizon: Good	Fill of:	Samples:
Underlies: (10805)	Filled by: (10805)	% of Context:
Overlies: (10803)	Abutted by:	Reason:
Cuts:	Contains:	Contamination:
Cut by: field drain on SW end	Within:	Sieved: %

Stratigraphic matrix

☐	☐	☐	(10805)	☐	☐	☐
THIS CONTEXT			[10804]			
☐	☐	☐	(10803)	☐	☐	☐

DESCRIPTION

Linear cut of possible ditch, Truncated on SW end by field drain.

SKETCH (with measurements)

Orientation (N)

2.07m

0.07m

(10805)

(10804)

(10803)

key stone

field drain

Orientation (N)

PHOTO	3679+5680	PLAN (dwg no)	GPS	SECTION (dwg no)	17.16
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FINDS	pot	bone	glass	metal	stone	wood	other
(tick)							

Excavator	Supervisor	Initial and date when completed
A.W.	G.I.	25.06.20

PROJECT	1C2050FF	CFA Archaeology Limited CONTEXT SHEET	CONTEXT:	(10805)
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Site sub-division	Trench	Feature No.	CONTEXT/FEATURE TYPE
C32045.	108		fill

DEPOSIT		CUT		DIMENSIONS	
Colour: light brown	Plan:	/		Length: 1.8m+	
Composition: clay-silt	Sides:			Width: 1.8m+	
Compaction: softly compacted	Base:			Diameter:	
Inclusions: V. infrequent small stone inclusions	Orientation:			Depth/height: 0.30m.	
Other comments: excavated by mattock in very dry conditions.		Axis:	Continues:		

CONTEXT RELATIONSHIPS		Same as:	ENVIRONMENTAL
Clarity of Horizon: good	Fill of: [10804]		Samples:
Underlies: (10801)	Filled by:		% of Context:
Overlies: [10804]	Abutted by:		Reason:
Cuts:	Contains:		Contamination:
Cut by:	Within:		Sieved: %

Stratigraphic matrix							
☐	☐	☐	☐	☐	☐	☐	☐
				THIS CONTEXT	(10805)		
☐	☐	☐	☐	☐	☐	☐	☐

DESCRIPTION
Singular fill of possible ditch.

SKETCH (with measurements)		Orientation (N)
see [10804]		

PHOTO	567af 5680	PLAN (dwg no)	6-5.	SECTION (dwg no)	12.16.
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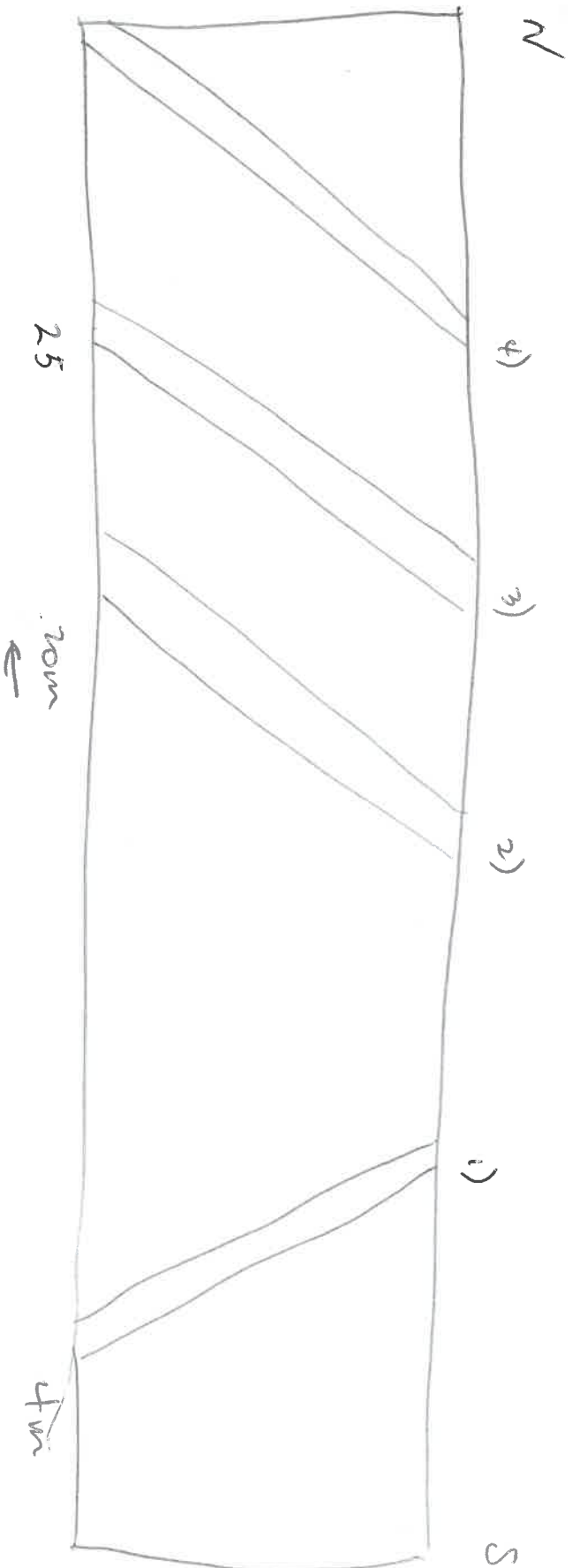
FINDS	pot	bone	glass	metal	stone	wood	other
(tick)							

Excavator	Supervisor	Initial and date when completed
A.W.	G.S.	A.W. 28.06.20

TRENCH RECORD SHEET

SITE CODE	SITE NAME	PROJ. NO.	SUPERVISOR
1C205T01	Chipping Warden		DJ
Trench no.	Recorded by	Date	No. of extra sheets
109	J. Moreno	23/06/20	
Prompts for discussion Include a matrix and sketch plan on the reverse of this sheet			
1. Trench size 2. Trench orientation 3. Topography of area 4. Ground cover 5. Trench depth 6. Topsoil depth 7. Subsoil depth 8. Description of stratigraphy 9. Nature of geology 10. Excavation notes			
1) 30m x 1.8m 2) N-S 3) generally flat field 4) foliage associated with disturbed soil: poppy, thistles, lural, ragwort, slender herb willow. 5. N m S 6 Top 0.24m 0.26m 0.26m 7 Sub 0.06m Ø 0.10m 8  9 Soil is brown humic clayey silt. Rooting visible. Soil contains very rare chalk fragments. Subsoil Not present throughout trench. Soil consists of light brown silty clay. 10. Soil is dark brown clay with pockets of mottling (yellow brown) and what appears to be soil staining from organic leachates. 11. From South to North 1) field drain - pea gravel back fill 2) modern clay backfilled field drain or ditch. 3) field drain backfill with clay 4) field drain - stone filled Trench Shots: 5653, 5654. Secover for plan Ref. sec. shots: 5659. Ref. sec.: 12-14.			

30m →
1.8m ↓



- 1.) 2.40m x 0.10m
- 2.) 6.2.20m x 0.65m
- 3.) 2.70m x 0.65m
- 4.) 2.40m x 0.20m

→ N

TRENCH RECORD SHEET

SITE CODE	SITE NAME	PROJ. NO.	SUPERVISOR
1C20510TT	Chipping Warden		G.1

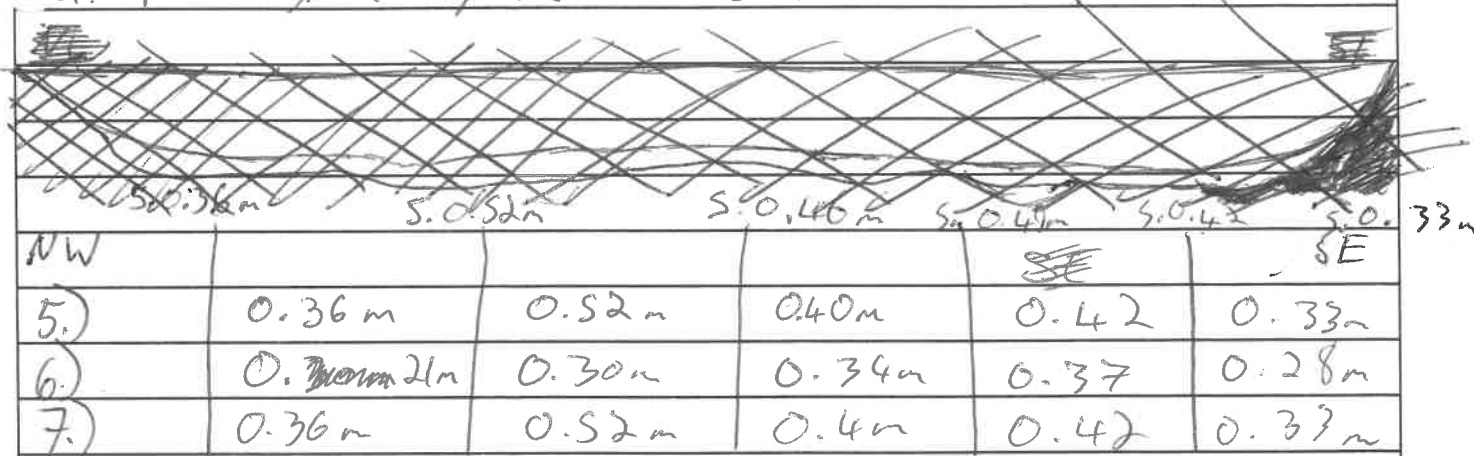
Trench no.	Recorded by	Date	No. of extra sheets
110	Joseph van Miert	24/6/20	

Prompts for discussion

Include a matrix and sketch plan on the reverse of this sheet

- | | | |
|-----------------------|------------------|--------------------------------|
| 1. Trench size | 5. Trench depth | 8. Description of stratigraphy |
| 2. Trench orientation | 6. Topsoil depth | 9. Nature of geology |
| 3. Topography of area | 7. Subsoil depth | 10. Excavation notes |
| 4. Ground cover | | |

1. 30m length 1.8m wide
2. North West, South East
3. Farmers Field, Flat &
4. Plants typical of disturbed soil.

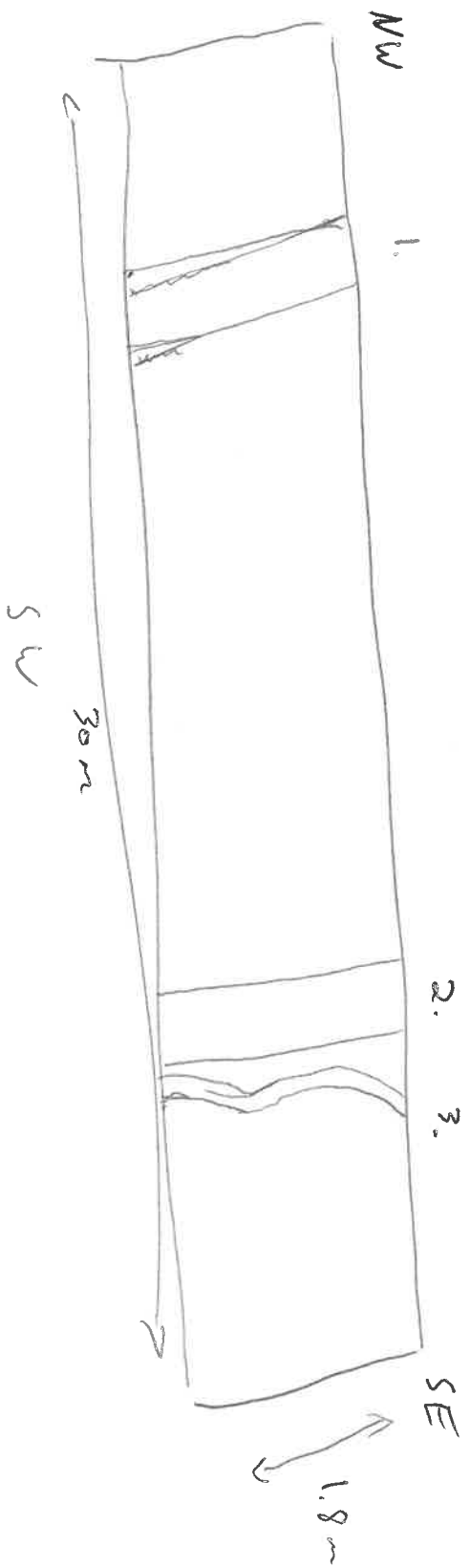


- 5.) 0.36m
 - 6.) 0.52m
 - 7.) 0.40m
 - 8.) 0.42m
 - 9.) 0.33m
- 8.) Topsoil - ^{dark} light brown silty, sandy granulated soil. ^{light} little compaction
 Subsoil - compact light brown silty clay - moderate compaction
 Natural - ^{orange} brownish clay compaction - firm / hard.

- 9.) Intermittent stone inclusions.
- 10.) Trench Photo No: S671-S672
 Representation of Section: 14.6
 Representation of Section Photos: S670

Rough plan on reverse

NE



- 1.) possible furrow / ditch
- 2.) possible furrow / ditch
- 3.) possible drain.

TRENCH RECORD SHEET

SITE CODE	SITE NAME	PROJ. NO.	SUPERVISOR	
1C2057077	Chipping Warden		G.I.	
Trench no.	Recorded by	Date	No. of extra sheets	
111	Joseph van Nieuw	24/6/20		
Prompts for discussion Include a matrix and sketch plan on the reverse of this sheet				
1. Trench size 5. Trench depth 8. Description of stratigraphy 2. Trench orientation 6. Topsoil depth 9. Nature of geology 3. Topography of area 7. Subsoil depth 10. Excavation notes 4. Ground cover				
1.) 30m length 1.8m wide				
2.) NE, SW.				
3.) Farmers field, flat				
4.) Plants typical of disturbed soil.				
SW NE				
5.) 0.51m	0.52m	0.35m	0.35m	0.4m
6.) 0.43m	0.47m	0.32m	0.26m	0.31m
7.) 0.51m	0.52m	0.35m	0.35m	0.4m
8.) Top soil - dark brown - silty sandy granulated little compaction				
Sub soil - light brown - silty clay moderate compaction				
Natural - Orange brown - clay Hard compaction				
9.) Intermittent Stone inclusions.				
10.) Trench Photo No: 5676 - 5677				
Representation of section: 14.7				
Representation of section photos: 5678.				
Trench shots: 5676, 5677.				
Rep. sec. shots: 5678.				
Rep. sec.: 14.7				
Rough plan on reverse.				

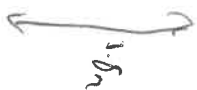
SW

1.)



2.)

NE.



30m

1.) Possible furrow

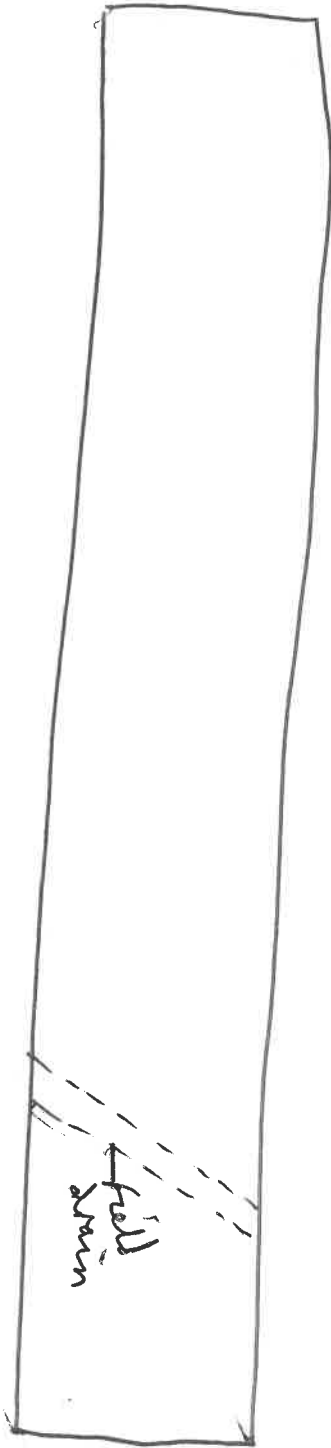
2.) Possible ditch / furrow

4.

5

TR 112

NE



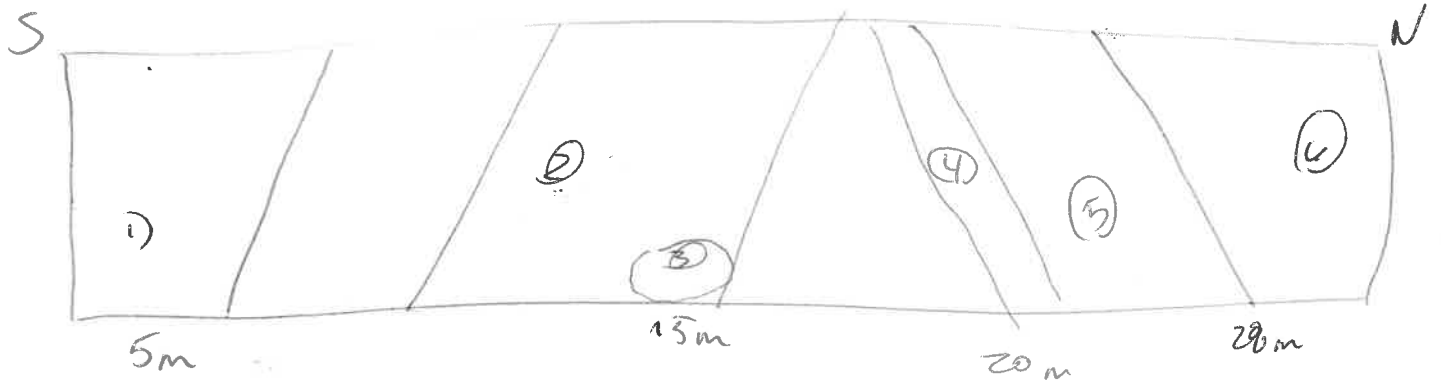
SW

TRENCH RECORD SHEET

SITE CODE		SITE NAME		PROJ. NO.		SUPERVISOR	
1C20 Stott		Chipping Warden				Jew	
Trench no.		Recorded by		Date		No. of extra sheets	
113		Johan Muroso		24/06/20			
Prompts for discussion Include a matrix and sketch plan on the reverse of this sheet							
1. Trench size		5. Trench depth		8. Description of stratigraphy			
2. Trench orientation		6. Topsoil depth		9. Nature of geology			
3. Topography of area		7. Subsoil depth		10. Excavation notes			
4. Ground cover							
1. 30m x 1.8m							
2. N-S							
3. Generally flat farm field.							
4. Ruderal + Pioneer species							
5. S m N							
6. TS 0.18m		0.20m		0.26m			
7. SS 0		0.08m		0.14m			
8. Brown silty clay with roofing visible. Soil clods and is firm.							
9. Light brown silty sandy clay. Soil is firm, diffused horizon.							
10. 9) Clay base with underlying pockets of conglomerate. Some mottled clay - yellow brown indicative of standing water as evidenced by the number of field drains							
10. 1) furrow							
2) furrow							
3) Stump burn							
4) Land drain							
5) furrow							
6) furrow?							
See over							
5685		Gen		Rep. Sec: 12/18.			
5682-83		Gen					
5684		rep su					

30 →

1.8 ↓



1) $5.60\text{ m} \times 1.8\text{ m}$

2) $10\text{ m} \times 1.8\text{ m}$

3) $2.5\text{ m} \times 0.50\text{ m}$

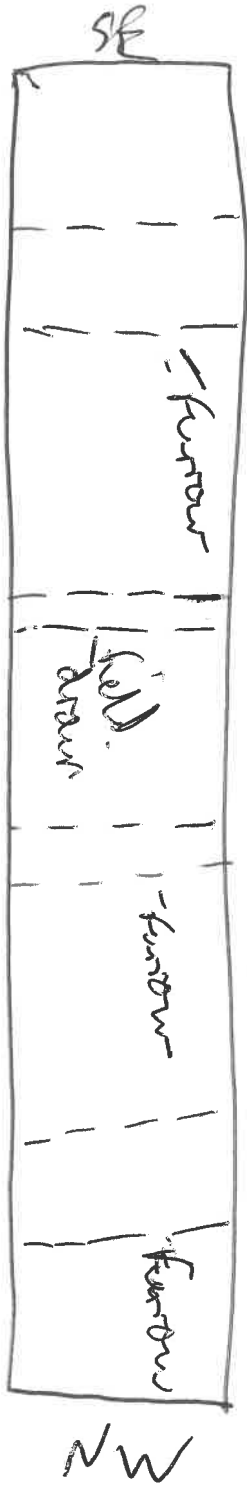
4) $220\text{ m} \times 0.40\text{ m}$

5) $10\text{ m} \times 1.8\text{ m}$

6) $4\text{ m} \times 1.8\text{ m}$

TRENCH RECORD SHEET

SITE CODE	SITE NAME	PROJ. NO.	SUPERVISOR												
1C20ST07T	chipping warden		G B												
Trench no. 114		Recorded by Ah	Date 20.06.20 No. of extra sheets												
Prompts for discussion <i>Include a matrix and sketch plan on the reverse of this sheet</i>															
<table style="width: 100%; border: none;"> <tr> <td style="width: 33%;">1. Trench size</td> <td style="width: 33%;">5. Trench depth</td> <td style="width: 33%;">8. Description of stratigraphy</td> </tr> <tr> <td>2. Trench orientation</td> <td>6. Topsoil depth</td> <td>9. Nature of geology</td> </tr> <tr> <td>3. Topography of area</td> <td>7. Subsoil depth</td> <td>10. Excavation notes</td> </tr> <tr> <td>4. Ground cover</td> <td></td> <td></td> </tr> </table>				1. Trench size	5. Trench depth	8. Description of stratigraphy	2. Trench orientation	6. Topsoil depth	9. Nature of geology	3. Topography of area	7. Subsoil depth	10. Excavation notes	4. Ground cover		
1. Trench size	5. Trench depth	8. Description of stratigraphy													
2. Trench orientation	6. Topsoil depth	9. Nature of geology													
3. Topography of area	7. Subsoil depth	10. Excavation notes													
4. Ground cover															
1 1.8m x 30m															
2 SE-NW															
3 flat field															
4 grass field															
SE M NW															
5 0.67m 0.44m 0.37m															
6 0.29m 0.30m 0.25m															
7 0.18m 0.14m 0.12m															
8 11401 - Topsoil - loose dark brown & clay-silt															
11402 - Subsoil - mid brown from clay silt.															
11403 - Natural - mid brown/mid orange from silty clay.															
10. Photos: 5695 + 5696 Ref-Sec Photo: 5697															
Ref-Sec #12-21															
3 x furrows															



PROJECT		CFA Archaeology Ltd.		SITE			
1020 STOTT		CONTEXT REGISTER		Clipping Warden			
Context	Fill of	Trench	Description	Plan	Sect.	Photo	Samp
11401	—	114	Topsoil.	—	—	—	—
11402	—	114	Subsoil.	—	—	—	—
11403	—	114	Natural.	—	—	—	—
11404	—	114	but of furrow.	—	—	—	—
11405	11404	114	Fill of furrow.	—	—	—	—
11406	—	114	but of furrow.	—	—	—	—
11407	11408	114	Yellow brown silty clay.	—	12.22	5703 5704	—
11408	—	114	but of furrow.	GPS	12.22	u	—

PROJECT	1020 STOTT	CFA Archaeology Limited CONTEXT SHEET	CONTEXT: 11407 11408
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Site sub-division.	Trench	Feature No.	CONTEXT/FEATURE TYPE
Chipping Warden	114		fill of furrow

DEPOSIT	CUT	DIMENSIONS
Colour: yellow brown	Plan: /	Length: 2.30m 1.90m
Composition: Silty clay	Sides: /	Width: 2.30m
Compaction: firm	Base: /	Diameter:
Inclusions: occasional very small stone	Orientation: /	Depth/height: 0.09m
Other comments:	Axis: /	Continues:

CONTEXT RELATIONSHIPS	Same as:	ENVIRONMENTAL
Clarity of Horizon: Diffused	Fill of: 11408	Samples: /
Underlies: (11401)	Filled by:	% of Context:
Overlies:	Abutted by:	Reason:
Cuts:	Contains:	Contamination:
Cut by:	Within:	Sieved: %

Stratigraphic matrix

☐	☐	☐	11401	☐	☐
THIS CONTEXT			11407		
☐	☐	☐	11408	☐	☐

DESCRIPTION
Single fill of furrow base. Diffused due to very dry conditions.

SKETCH (with measurements)	Orientation (N)
See context 11408 Cut changed to 11408 fill changed to 11407	

PHOTO	5703-04	PLAN (dwg no)		SECTION (dwg no)	12.22
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FINDS	pot	bone	glass	metal	stone	wood	other
(tick)							

Excavator	Supervisor	Initial and date when completed

PROJECT	1C20 STOTT	CFA Archaeology Limited CONTEXT SHEET	CONTEXT: [11408]
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Site sub-division	Trench	Feature No.	CONTEXT/FEATURE TYPE
Chipping Warden	114		Cut of furrow

DEPOSIT	CUT	DIMENSIONS
Colour: /	Plan: Linear	Length: 1.9m
Composition: /	Sides: imperceptible	Width: 2.30m
Compaction: /	Base: flat	Diameter: /
Inclusions: /	Orientation: SW-NE	Depth/height: 0.09m
	Axis: /	Continues: /

Other comments:

CONTEXT RELATIONSHIPS	Same as:	ENVIRONMENTAL
Clarity of Horizon: Diffused	Fill of: /	Samples: /
Underlies: (11404)	Filled by: (11404)7	% of Context: /
Overlies: /	Abutted by: /	Reason: /
Cuts: /	Contains: /	Contamination: /
Cut by: /	Within: /	Sieved: %

Stratigraphic matrix

☐	☐	☐	11401	☐	☐
THIS CONTEXT			11408		
☐	☐	☐	11403	☐	☐

DESCRIPTION
base of furrow

SKETCH (with measurements)	
	Orientation (N) N

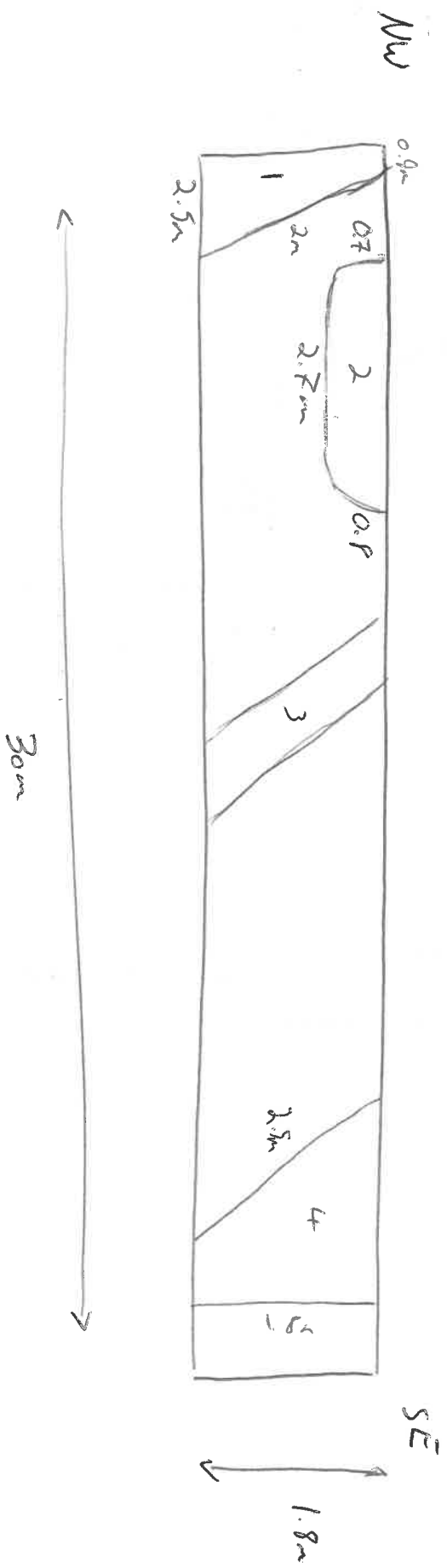
PHOTO	5703-04	PLAN (dwg no)	G-PS	SECTION (dwg no)	12.22
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FINDS	pot	bone	glass	metal	stone	wood	other
(tick)							

Excavator	Supervisor	Initial and date when completed

TRENCH RECORD SHEET

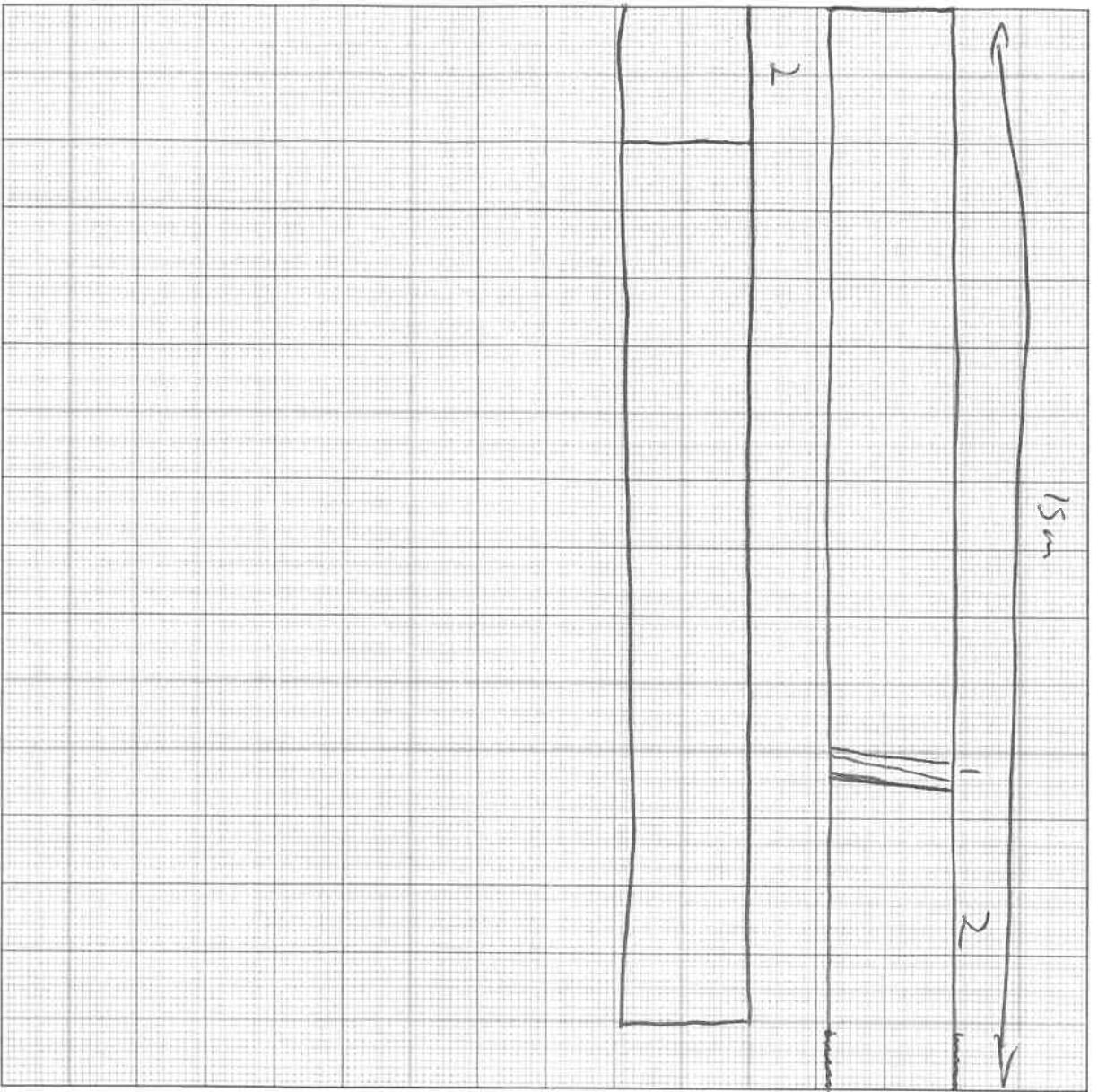
SITE CODE		SITE NAME		PROJ. NO.	SUPERVISOR
11205707T		Chipping Warden			G.1
Trench no.		Recorded by		Date	No. of extra sheets
Trench 115		Joseph van Miert		30/6/20	-
Prompts for discussion Include a matrix and sketch plan on the reverse of this sheet					
1. Trench size		5. Trench depth		8. Description of stratigraphy	
2. Trench orientation		6. Topsoil depth		9. Nature of geology	
3. Topography of area		7. Subsoil depth		10. Excavation notes	
4. Ground cover					
1) 30m length 1.8m width					
2) North West, South East					
3) Farming field, flat					
4.) Plants that grow in disturbed soil.					
NW				SE	
5.) 0.37m	0.48m	0.40m	0.50m	0.47m	
6.) 0.15m	0.30m	0.28m	0.28m	0.25m	
7.) 0.27m	0.48m	0.48m	0.22m	0.42m	
8.) Top Soil - granulated silty sand - light compaction / dark brown					
Sub Soil - compact silty clay - moderately compacted / light brown					
Natural - clay. Yellow / hard compaction.					
9.) Natural - Stones which are sub angular & sub rounded / some stones in					
10.) Drawing on reverse					
10.1) Possible furrow					
10.2) "					
10.3) "					
10.4) "					
Representation of Section No. 17.1					
Photo Rep Sec Photo No. 5752					
Trench Photo No. 5751 5753					



- 1) Possible fault.
- 2) Possible fault
- 3) Possible fault
- 4) Possible fault

TRENCH RECORD SHEET

SITE CODE		SITE NAME		PROJ. NO.		SUPERVISOR	
102057077		Chipping Warden				G. I	
Trench no.		Recorded by		Date		No. of extra sheets	
116		Joseph van Mier		3/7/20			
Prompts for discussion Include a matrix and sketch plan on the reverse of this sheet							
1. Trench size		5. Trench depth		8. Description of stratigraphy			
2. Trench orientation		6. Topsoil depth		9. Nature of geology			
3. Topography of area		7. Subsoil depth		10. Excavation notes			
4. Ground cover							
1) 3m length 1.8m width							
2) North West, South East							
3) Flat Farming field.							
4.) Plants typical of disturbed soil							
NW						SE	
5.) 0.40m		0.34m		0.39m		0.36m 0.42m	
6.) 0.26m		0.25m		0.25m		0.21m 0.24m	
7.) 0.14m		0.09m		0.14m		0.15m 0.18m	
8.) Top Soil - dark brown, granulated, silty, sandy, little compaction							
Sub Soil - Mostly present at centre of trench. Dark yellowish brownish							
silty clay. Firm compaction							
Natural - Clay, yellow brownish, firm compaction							
9.) Scarce amounts of stones and most are mostly pebbles.							
10.) Trench photo: 5807-5808							
Rep see photo: 5809							
Rep See Drawing No. 18.5							
See Sketch on reverse.							



- 1) land drain
- 2) possible fence.

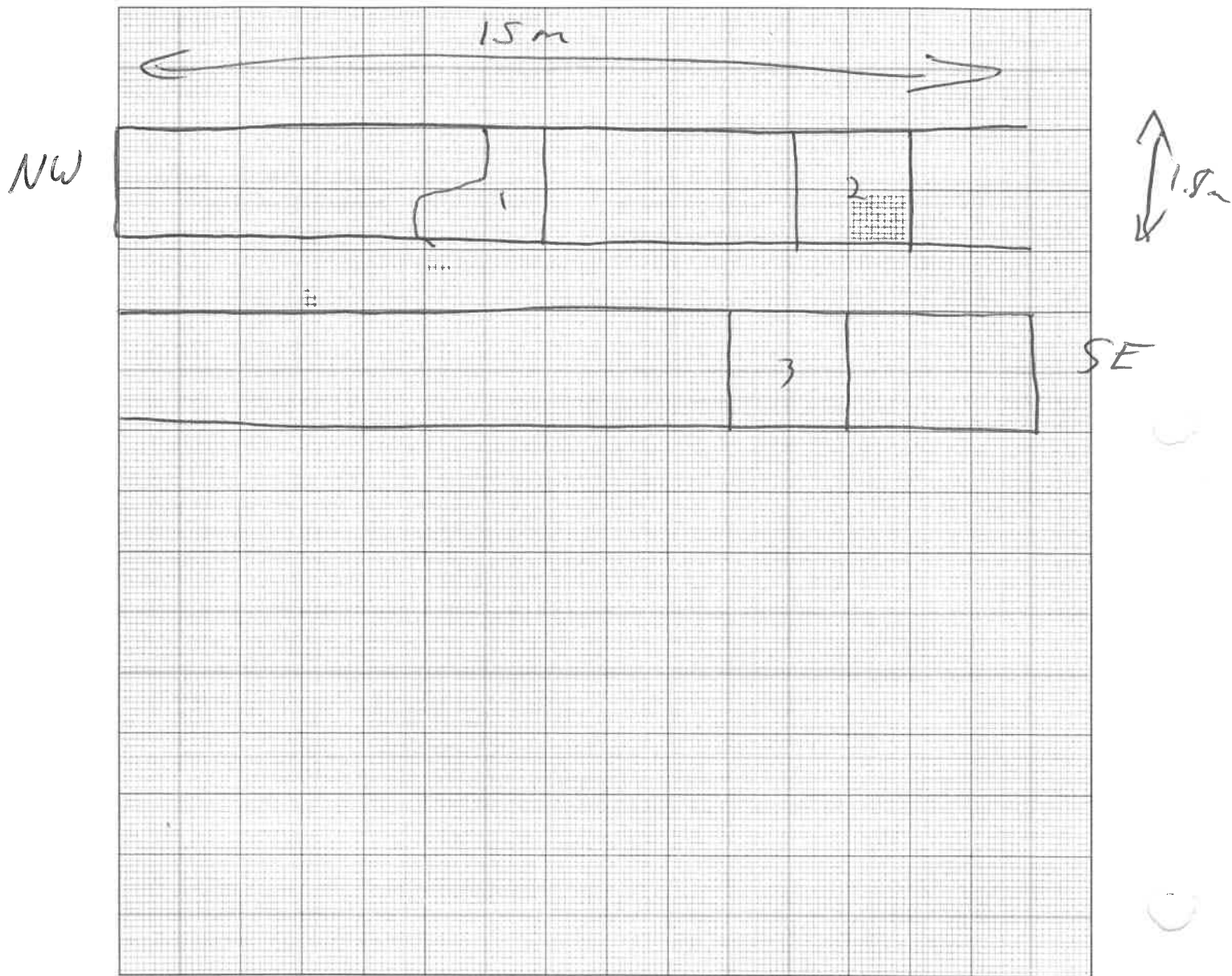
TRENCH RECORD SHEET

SITE CODE	SITE NAME	PROJ. NO.	SUPERVISOR
1020 S807T	CAMPING WOODS		BW
Trench no.	Recorded by	Date	No. of extra sheets
118.	BW	08/07/2020	
Prompts for discussion Include a matrix and sketch plan on the reverse of this sheet			
1. Trench size 2. Trench orientation 3. Topography of area 4. Ground cover 5. Trench depth 6. Topsoil depth 7. Subsoil depth 8. Description of stratigraphy 9. Nature of geology 10. Excavation notes			
① 30 x 2m ② North, North-west - South-South East.			
③ Flat former fields.			
④ Agricultural Columnar beds.			
⑤ 0.35m Average Depth			
⑥ 0.3m Average Depth			
⑦ 0.34m Average Depth			
⑧ (11801) - Top Soil - Dark Grey Brown Compact - friable Clay Soil Very Dry moderate small to medium sub-angular and rounded stone moderately sorted.			
(11802) Sub-Soil - Reddish orange Brown Compact Clay Soil moderate small to medium sub rounded and angular stone clastic moderately sorted.			
⑨ (11803) - Natural - Yellow Brownish clays, fine, dry sparse pebbles of sub-rounded gravel.			
(10) Photograph - S831 - S833. Drawing 19.7.			

TRENCH RECORD SHEET

SITE CODE	SITE NAME	PROJ. NO.	SUPERVISOR	
102051077	Chipping Warden		G.1	
Trench no.		Recorded by	Date	No. of extra sheets
119		Joseph van Hiert	3/7/20	
Prompts for discussion				
Include a matrix and sketch plan on the reverse of this sheet				
1. Trench size		5. Trench depth	8. Description of stratigraphy	
2. Trench orientation		6. Topsoil depth	9. Nature of geology	
3. Topography of area		7. Subsoil depth	10. Excavation notes	
4. Ground cover				
1) 3m length 1.8m width				
2) SE, NW				
3) Flat Farming field				
4) Plants typical of disturbed soil				
NW				SE
5.) 0.35 m	0.4m	0.37m	0.31m	0.38m
6.) 0.3m	0.29m	0.28m	0.21m	0.22m
7.) 0.05m	0.11m	0.08m	0.10m	0.16m
8.) Top Soil:- Dark brown, granulated silty sandy little compaction. Sub soil - Light brown, silty clay, moderate compaction covers present on the SE side and about 2/3 of trench. Natural - Yellow brownish clay, firm compaction				
9) little to no Stone inclusions in natural.				
10) Trench photo 5817-5818 Rep See photo 5819 Rep See Drawing NO 18.7. See reverse for sketch.				

5817-5819 - 19 - Rep Sec



- 1) Possible furrow
- 2) "
- 3) "

TRENCH RECORD SHEET

SITE CODE		SITE NAME		PROJ. NO.		SUPERVISOR	
1C205T07T		Chipping warden				DRI	
Trench no.		Recorded by		Date		No. of extra sheets	
120		Jmoran		4/7/20			
Prompts for discussion Include a matrix and sketch plan on the reverse of this sheet							
1. Trench size 2. Trench orientation 3. Topography of area 4. Ground cover 5. Trench depth 6. Topsoil depth 7. Subsoil depth 8. Description of stratigraphy 9. Nature of geology 10. Excavation notes							
1. 30m x 1.8m							
2. SW - NE							
3. Undulating farm land							
4) Ruderal + Pioneer Species							
5) Top soil SW m NE							
6) Sub Top soil 0.26m SW 0.26m NE 0.28m							
7) Sub soil 0.11m 0.07m 0.12m							
8. Firm brown clayey silt containing rooting throughout. Soil contains fist size and smaller occasional subangular stone.							
Subsoil: Light brown silty clay containing a sandy component (decomposing stone?). Soil is firm.							
9. Base geology consists of mottled clay, yellow brown wider underlying stony pockets. Stone consists of mudstone + conglomerated + laminated sand stone.							
10.							
1) furrow base?							
2) field drain							
3) furrow base?							
See over for plan							

