

Grid square(s)		Area/Section 14	Context type	Site Code 151 + 1511	Context 1
DEPOSIT					CUT
1. Compaction	Mid brown orange silty sand Occ flint / charcoal 0.20m				1. Shape in plan
2. Colour					2. Corners
3. Composition/ Particle size (over 10%)					3. Dimensions/Depth
4. Inclusions (under 10%) occa / mod / freq					4. Break of slope – top
5. Thickness & extent					5. Sides
6. Other comments					6. Break of slope – base
7. Method & conditions					7. Base
					8. Orientation
					9. Inclination of axis
					10. Truncated (if known)
					11. Fill nos
					12. Other comments
					Draw profile overleaf
PTO					
Stratigraphic matrix					
Topsoil					
This context is 1					
2					
Your interpretation: Internal ☐ External ☒ Structural ☐ Other (specify) ☐					
Your discussion:					
Subsoil					
Context same as: PTO					
Plan nos: P (X)		Site book refs:		Initials and date:	
Other drawings: S/E		Matrix location:		Checked by and date:	
Photographs: ☐		Card nos:			
Levels on reverse		Finds (tick)			
Tick when reduced and transferred to plans: ☐		Other			
Highest: ☐ Lowest: ☐		None ☒ Pot ☐ Bone ☐ Glass ☐ Metal ☐ CBM ☐ BM ☐ Wood ☐ Leather ☐			
Environmental samples		Other finds (specify):			
Sample nos and type:		Finds sample (BM) nos:			
Finds Sieving: on site ☐ off site ☐		Metal detecting: in situ ☐ on site ☐ off site ☐			
Checked interpretation:					
PTO					
Provisional period		Group		Initials and date	

This context is



1st TBM

TBM:	IH:
BS:	Nos:

3rd TBM

TBM:	IH:
BS:	Nos:

2nd TBM

TBM:	IH:
BS:	Nos:

4th TBM

TBM:	IH:
BS:	Nos:

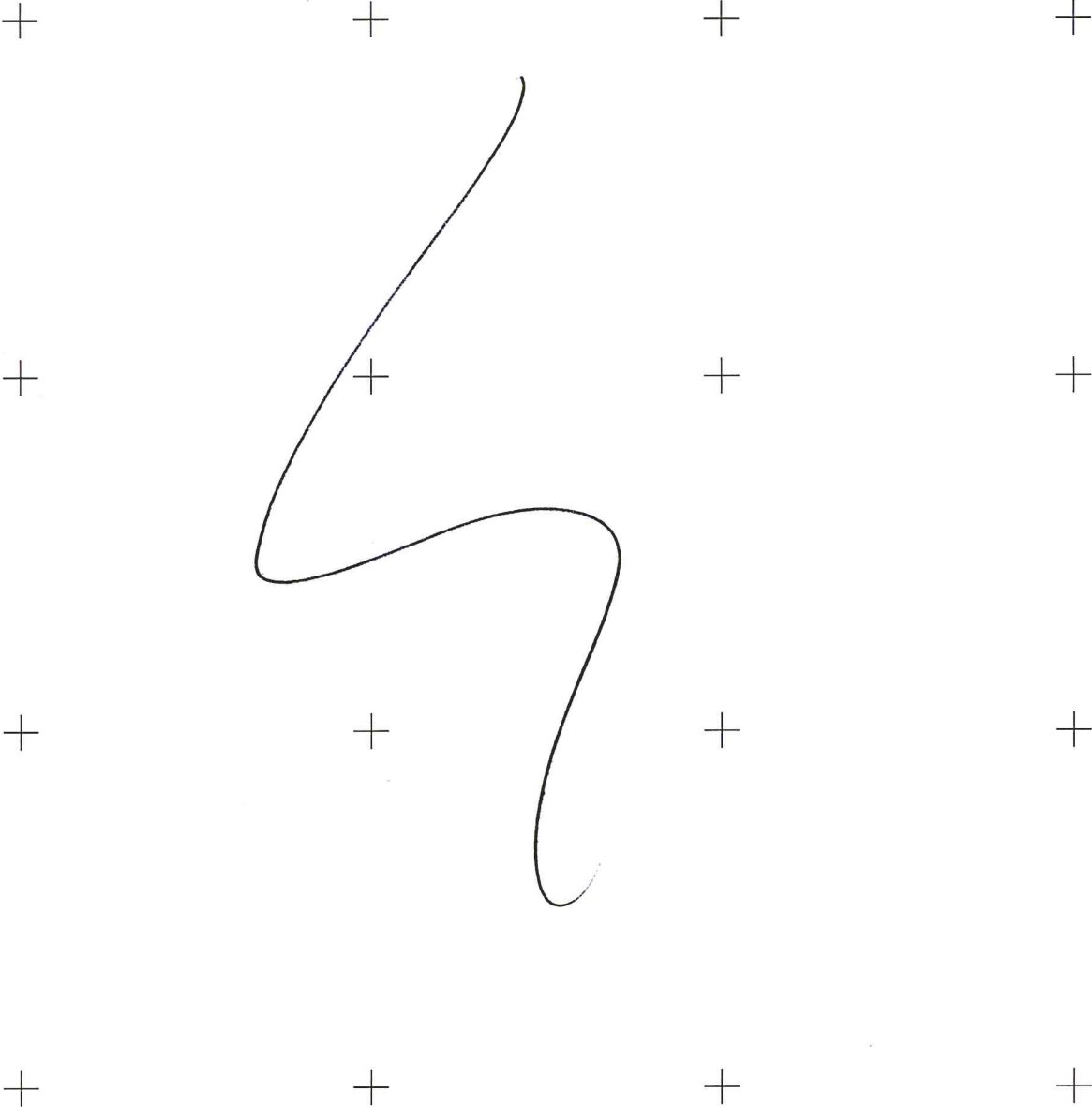
No	FS	Reduced	No	FS	Reduced	No	FS	Reduced
1			11			21		
2			12			22		
3			13			23		
4			14			24		
5			15			25		
6			16			26		
7			17			27		
8			18			28		
9			19			29		
10			20			30		

Now transfer to plan

Continue levels as necessary

Draw sketch profile/plan

(show: scale, cardinal points /north point, co-ords and dimensions)



Grid square(s)		Area/Section 14	Context type	Site Code	Context 2
DEPOSIT		① Circular			CUT
1. Compaction		② NA			1. Shape in plan
2. Colour		③ 0.9(w) 0.12(d)			2. Corners
3. Composition/ Particle size (over 10%)		④ Sharp			3. Dimensions/Depth
4. Inclusions (under 10%) occur / mod / freq		⑤ Steep			4. Break of slope – top
5. Thickness & extent		⑥ Gradual			5. Sides
6. Other comments		⑦ Rounded			6. Break of slope – base
7. Method & conditions		⑧ NA ⑨ 80° to North			7. Base
		⑩ NA ⑪ (1)			8. Orientation
⑫ This feature is interpreted as a stake hole, it was the northern most of 4 found.					9. Inclination of axis
					10. Truncated (if known)
					11. Fill nos
					12. Other comments
					Draw profile overleaf
This stake hole inclines slightly to the north, it is 0.12 deep. Although it is part of near to other stake holes they are not related.					
PTO					
Stratigraphic matrix					
(1)					
This context is 2					
NAT					
Your interpretation: Internal ☐ External ☒ Structural ☐ Other (specify) ☐					
Your discussion: [2] is cut in to the natural, it is filled by (1) which is the subsoil.					
Context same as: — PTO					
Plan nos: P GPS (X)		Site book refs: —		Initials and date: RD 9/3/18	
Other drawings: S/E —		Matrix location: —		Checked by and date:	
Photographs: ☐		Card nos: 7654, 7652, 7653			
Levels on reverse		Finds (tick)			
Tick when reduced and transferred to plans: ☐		None ☒ Pot ☐ Bone ☐ Glass ☐ Metal ☐ CBM ☐ BM ☐ Wood ☐ Leather ☐			
Highest: ☐ Lowest: ☐					
Environmental samples		Other finds (specify):			
Sample nos and type: None		None			
Finds Sieving: on site ☐ off site ☐		Finds sample (BM) nos: None			
Metal detecting: in situ ☐ on site ☐ off site ☐					
Checked interpretation:					
PTO					
Provisional period		Group		Initials and date	

This context is

[2]

1st TBM

TBM: IH:
BS: Nos:

3rd TBM

TBM: IH:
BS: Nos:

2nd TBM

TBM: IH:
BS: Nos:

4th TBM

TBM: IH:
BS: Nos:

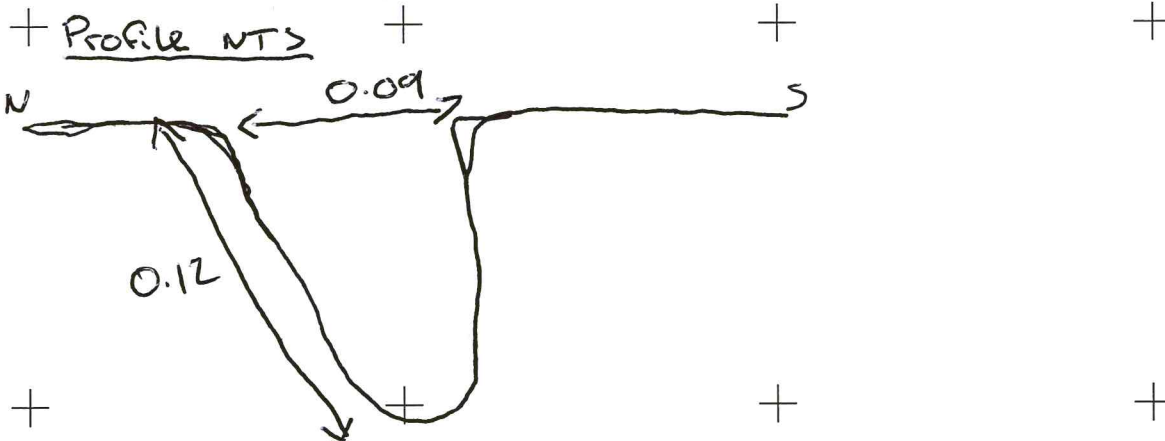
No	FS	Reduced	No	FS	Reduced	No	FS	Reduced
1			11			21		
2			12			22		
3			13			23		
4			14			24		
5			15			25		
6			16			26		
7			17			27		
8			18			28		
9			19			29		
10			20			30		

Now transfer to plan

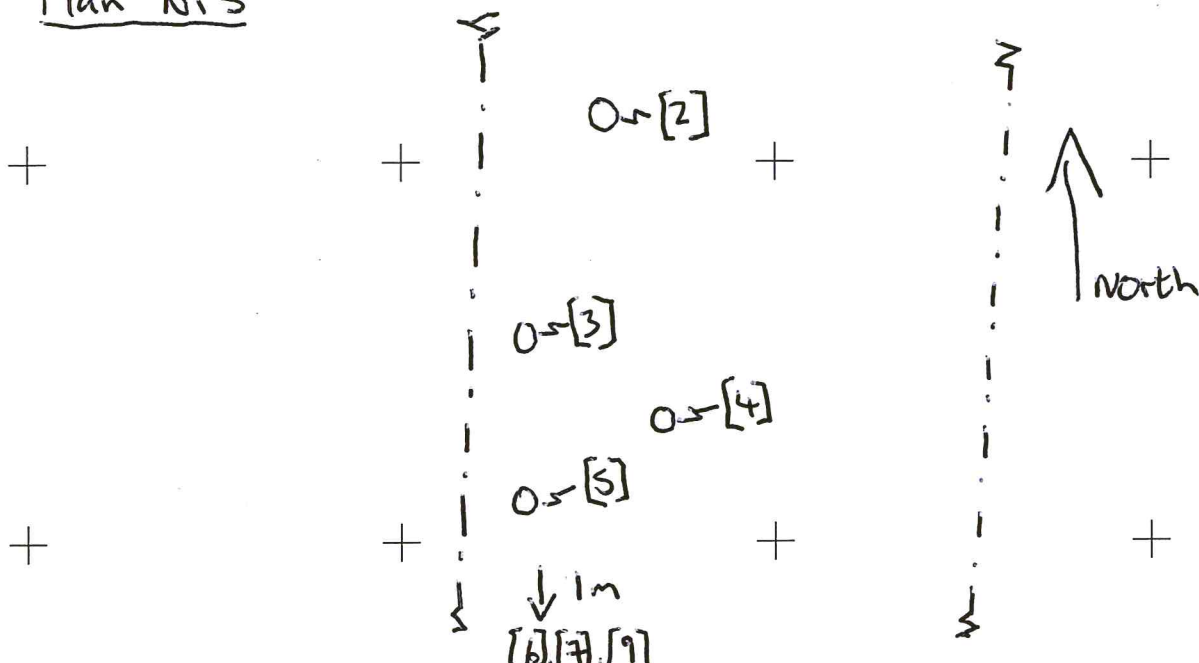
Continue levels as necessary

Draw sketch profile/plan

(show: scale, cardinal points /north point, co-ords and dimensions)



Plan NTS



Grid square(s)		Area/Section 14	Context type	Site Code	Context 3											
DEPOSIT		① Circular ② NA ③ 0.10 (W) 0.09 (d) ④ Sharpe ⑤ Steep ⑥ Gradual ⑦ Rounded ⑧ NA ⑨ 70° to NE ⑩ NA ⑪ (1)			CUT											
1. Compaction 2. Colour 3. Composition/ Particle size (over 10%) 4. Inclusions (under 10%) occa / mod / freq 5. Thickness & extent 6. Other comments 7. Method & conditions		1. Shape in plan 2. Corners 3. Dimensions/Depth 4. Break of slope – top 5. Sides 6. Break of slope – base 7. Base 8. Orientation 9. Inclination of axis 10. Truncated (if known) 11. Fill nos 12. Other comments Draw profile overleaf														
⑫ feature is interpreted as a stake hole it is inclined towards the NE. it is near to 3 others but there is no obvious relationship.																
PTO																
Stratigraphic matrix																
<table border="1"> <tr> <td></td><td></td><td></td><td>(1)</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>									(1)							
			(1)													
This context is [3]																
<table border="1"> <tr> <td></td><td></td><td></td><td>NAT</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>									NAT							
			NAT													
Your interpretation: Internal <u>External</u> Structural Other (specify)																
Your discussion:																
⑬ is Cut in to the natural, it is filled by (1) - the Subsoil.																
Context same as: — PTO																
Plan nos: P GPS (X)		Site book refs: —		Initials and date: RW 9/3/18												
Other drawings: S/E —		Matrix location: —		Checked by and date:												
Photographs: ☐		Card nos: 7646, 7650, 7651, 7649														
Levels on reverse NA		Finds (tick)														
Tick when reduced and transferred to plans: ☐		None ☒ Pot ☐ Bone ☐ Glass ☐ Metal ☐ CBM ☐ BM ☐ Wood ☐ Leather ☐														
Highest: ☐ Lowest: ☐		Other finds (specify): —														
Environmental samples —		Finds sample (BM) nos: —														
Sample nos and type: —																
Finds Sieving: on site ☐ off site ☐		Metal detecting: in situ ☐ on site ☐ off site ☐														
Checked interpretation:																
PTO																
Provisional period		Group		Initials and date												

This context is

3

1st TBM

TBM: IH:
BS: Nos:

3rd TBM

TBM: IH:
BS: Nos:

2nd TBM

TBM: IH:
BS: Nos:

4th TBM

TBM: IH:
BS: Nos:

No	FS	Reduced	No	FS	Reduced	No	FS	Reduced
1			11			21		
2			12			22		
3			13			23		
4			14			24		
5			15			25		
6			16			26		
7			17			27		
8			18			28		
9			19			29		
10			20			30		

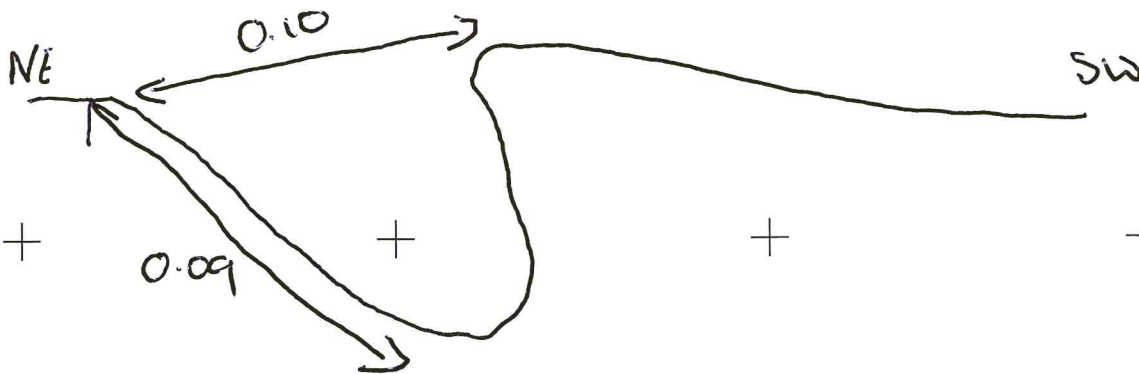
Now transfer to plan

Continue levels as necessary

Draw sketch profile/plan

(show: scale, cardinal points /north point, co-ords and dimensions)

+ Plan see [2]
+ Profile NTS



Grid square(s)		Area/Section 14	Context type	Site Code	Context 4
DEPOSIT		① Circular ② NA ③ 6006 (W) x 0.11 (d) ④ Sharp ⑤ Steep ⑥ Gradual ⑦ Rounded ⑧ NA ⑨ Vert ⑩ NA ⑪ (1)			CUT
1. Compaction 2. Colour 3. Composition/ Particle size (over 10%) 4. Inclusions (under 10%) occa / mod / freq 5. Thickness & extent 6. Other comments 7. Method & conditions		1. Shape in plan 2. Corners 3. Dimensions/Depth 4. Break of slope – top 5. Sides 6. Break of slope – base 7. Base 8. Orientation 9. Inclination of axis 10. Truncated (if known) 11. Fill nos 12. Other comments Draw profile overleaf			
(12) This feature is interpreted as a stake hole, it is vertical, narrow and 0.11 (d). There is 3 other stake holes in the vicinity, however there is no obvious relationship.					
PTO					
Stratigraphic matrix					
(1)					
This context is [4]					
nat					
Your interpretation: Internal External Structural Other (specify)					
Your discussion:					
(4) is cut into the natural, it is filled by (1)					
Context same as: —					
PTO					
Plan nos: P GPS (X)		Site book refs: —		Initials and date: RW 9/3/18	
Other drawings: S/E —		Matrix location: —		Checked by and date:	
Photographs: ☐		Card nos: 7646, 7650, 7651, 7648			
Levels on reverse		Finds (tick)			
Tick when reduced and transferred to plans: ☐		None ☒ Pot ☐ Bone ☐ Glass ☐ Metal ☐ CBM ☐ BM ☐ Wood ☐ Leather ☐			
Highest: ☐ Lowest: ☐					
Environmental samples		Other finds (specify): —			
Sample nos and type: —		Finds sample (BM) nos: —			
Finds Sieving: on site ☐ off site ☐		Metal detecting: in situ ☐ on site ☐ off site ☐			
Checked interpretation:					
PTO					
Provisional period		Group		Initials and date	

This context is

[4]

1st TBM

TBM: IH:
BS: Nos:

3rd TBM

TBM: IH:
BS: Nos:

2nd TBM

TBM: IH:
BS: Nos:

4th TBM

TBM: IH:
BS: Nos:

No	FS	Reduced	No	FS	Reduced	No	FS	Reduced
1			11			21		
2			12			22		
3			13			23		
4			14			24		
5			15			25		
6			16			26		
7			17			27		
8			18			28		
9			19			29		
10			20			30		

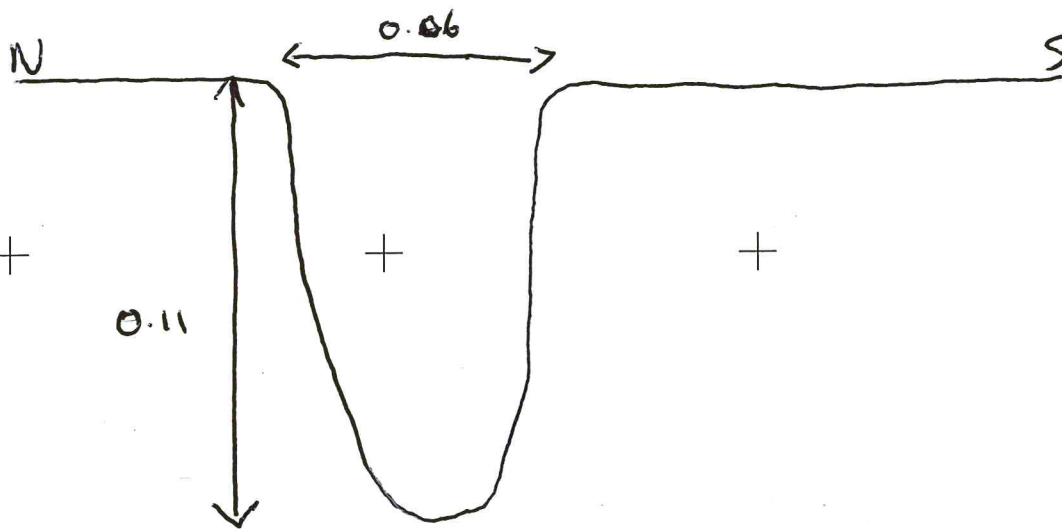
Now transfer to plan

Continue levels as necessary

Draw sketch profile/plan

(show: scale, cardinal points /north point, co-ords and dimensions)

+ Plan see + [2]
Profile NTS



Grid square(s)		Area/Section 14	Context type	Site Code	Context 5
DEPOSIT		① Circular			CUT
1. Compaction	② NA				1. Shape in plan
2. Colour	③ 0.04 (w) x 0.09 (d)				2. Corners
3. Composition/ Particle size (over 10%)	④ Sharpe				3. Dimensions/Depth
4. Inclusions (under 10%) occa / mod / freq	⑤ Steep				4. Break of slope – top
5. Thickness & extent	⑥ Gradual				5. Sides
6. Other comments	⑦ Rounded				6. Break of slope – base
7. Method & conditions	⑧ NA ⑨ vat				7. Base
	⑩ NA ⑪ (i)				8. Orientation
⑫ This feature is interpreted as a steak hole, it is 0.04 to the top + 0.09 deep, it is vertical. There are 3 others in the vicinity and no relationship is obvious.					9. Inclination of axis
					10. Truncated (if known)
					11. Fill nos
					12. Other comments
					Draw profile overleaf
PTO					
Stratigraphic matrix					
This context is 5					
Your interpretation: Internal External Structural Other (specify)					
Your discussion:					
[5] is cut in to the natural, it is fill by (1) topsoil					
Context same as: — PTO					
Plan nos: P GPS (X)		Site book refs: —		Initials and date: RS 9/3/18	
Other drawings: S/E —		Matrix location: —		Checked by and date: ~	
Photographs: ☐		Card nos: 7647, 7646, 7650, 7651			
Levels on reverse NAT		Finds (tick)			
Tick when reduced and transferred to plans: ☐		None ☒ Pot ☐ Bone ☐ Glass ☐ Metal ☐ CBM ☐ Other ☐ BM ☐ Wood ☐ Leather ☐			
Highest: ☐ Lowest: ☐					
Environmental samples —		Other finds (specify): —			
Sample nos and type: —		Finds sample (BM) nos: —			
Finds Sieving: on site ☐ off site ☐		Metal detecting: in situ ☐ on site ☐ off site ☐			
Checked interpretation:					
PTO					
Provisional period		Group		Initials and date	

This context is

[5]

1st TBM

TBM: IH:
BS: Nos:

3rd TBM

TBM: IH:
BS: Nos:

2nd TBM

TBM: IH:
BS: Nos:

4th TBM

TBM: IH:
BS: Nos:

No	FS	Reduced	No	FS	Reduced	No	FS	Reduced
1			11			21		
2			12			22		
3			13			23		
4			14			24		
5			15			25		
6			16			26		
7			17			27		
8			18			28		
9			19			29		
10			20			30		

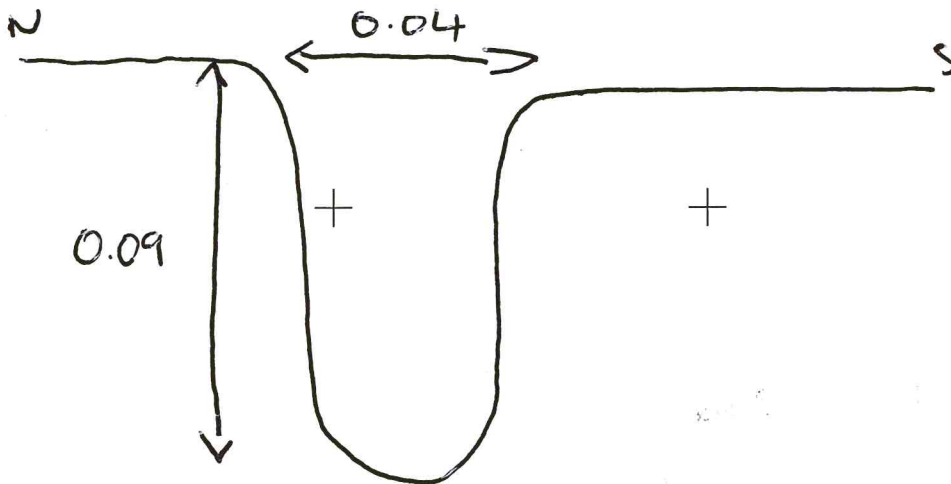
Now transfer to plan

Continue levels as necessary

Draw sketch profile/plan

(show: scale, cardinal points /north point, co-ords and dimensions)

+ Plan see [2]
+ Profile NTS



Grid square(s)		Area/Section	Context type STAKEHOLE	Site Code 1517(CPST)	Context 6
DEPOSIT					CUT
1. Compaction		1. CIRCULAR			1. Shape in plan
2. Colour		2. ROUND			2. Corners
3. Composition/ Particle size (over 10%)		3. 8cm DIA; 10cm DEEP			3. Dimensions/Depth
4. Inclusions (under 10%) occa / mod / freq		4. SHARP			4. Break of slope – top
5. Thickness & extent		5. STEEL VERTICAL			5. Sides
6. Other comments		6. SHARP			6. Break of slope – base
7. Method & conditions		7. TAPERED ROUNDED POINT			7. Base
		8. NA.			8. Orientation
		9. 8cm IN 4cm			9. Inclination of axis
		10. CUT BY [9]			10. Truncated (if known)
					11. Fill nos
					12. Other comments
					Draw profile overleaf
PTO					
Stratigraphic matrix					
[] [] [9] [] [] [] [] [] [] [] [] This context is [6] [] [] [] [] [] [] [] [] [] [] []					
Your interpretation: Internal External Structural Other (specify)					
Your discussion:					
Context same as: PTO					
Plan nos: P (X)		Site book refs:		Initials and date: SMC 09/03/18	
Other drawings: S/E		Matrix location:		Checked by and date:	
Photographs: [x]		Card nos: 7643, 7644, 7645			
Levels on reverse			Finds (tick)		
Tick when reduced and transferred to plans: []			None Pot Bone Glass Metal CBM BM Wood Leather		
Highest: [] Lowest: []			[x] [] [] [] [] [] [] [] []		
Environmental samples			Other finds (specify):		
Sample nos and type:			Finds sample (BM) nos:		
Finds Sieving: on site [] off site []		Metal detecting: in situ [] on site [] off site []			
Checked interpretation:					
PTO					
Provisional period		Group		Initials and date	

This context is

6

1st TBM

TBM: IH:
BS: Nos:

3rd TBM

TBM: IH:
BS: Nos:

2nd TBM

TBM: IH:
BS: Nos:

4th TBM

TBM: IH:
BS: Nos:

No	FS	Reduced	No	FS	Reduced	No	FS	Reduced
1			11			21		
2			12			22		
3			13			23		
4			14			24		
5			15			25		
6			16			26		
7			17			27		
8			18			28		
9			19			29		
10			20			30		

Now transfer to plan

Continue levels as necessary

Draw sketch profile/plan

(show: scale, cardinal points /north point, co-ords and dimensions)

+ + + +

SEE [9]

+ + + +

+ + + +

+ + + +

Grid square(s)		Area/Section	Context type	Site Code 1517CPST	Context 7
DEPOSIT		1. CIRCULAR			CUT
1. Compaction		2. ROUND			1. Shape in plan
2. Colour		3. 1cm DIA, 4cm DEEP			2. Corners
3. Composition/ Particle size (over 10%)		4. SHARP			3. Dimensions/Depth
4. Inclusions (under 10%) occa / mod / freq		5. VERTICAL			4. Break of slope – top
5. Thickness & extent		6. SHARP			5. Sides
6. Other comments		7. TAPERED ROUNDED POINT			6. Break of slope – base
7. Method & conditions		8. NA			7. Base
		9. 4cm IN 2cm			8. Orientation
		10. CUT BY I97			9. Inclination of axis
					10. Truncated (if known)
					11. Fill nos
					12. Other comments
					Draw profile overleaf
PTO					
Stratigraphic matrix					
[97]					
This context is [7]					
Your interpretation: Internal External Structural Other (specify)					
Your discussion:					
Context same as: PTO					
Plan nos: P (X)		Site book refs:		Initials and date: SMC 09/03/18	
Other drawings: S/E		Matrix location:		Checked by and date:	
Photographs: ☒		Card nos: 7643, 7644, 7645			
Levels on reverse			Finds (tick)		
Tick when reduced and transferred to plans: ☐			Other		
Highest: Lowest:			None ☒ Pot ☐ Bone ☐ Glass ☐ Metal ☐ CBM ☐ BM ☐ Wood ☐ Leather ☐		
Environmental samples			Other finds (specify):		
Sample nos and type:			Finds sample (BM) nos:		
Finds Sieving: on site ☐ off site ☐		Metal detecting: in situ ☐ on site ☐ off site ☐			
Checked interpretation:					
PTO					
Provisional period		Group		Initials and date	

This context is

7

1st TBM

TBM:	IH:
BS:	Nos:

3rd TBM

TBM:	IH:
BS:	Nos:

2nd TBM

TBM:	IH:
BS:	Nos:

4th TBM

TBM:	IH:
BS:	Nos:

No	FS	Reduced	No	FS	Reduced	No	FS	Reduced
1			11			21		
2			12			22		
3			13			23		
4			14			24		
5			15			25		
6			16			26		
7			17			27		
8			18			28		
9			19			29		
10			20			30		

Now transfer to plan

Continue levels as necessary

Draw sketch profile/plan

(show: scale, cardinal points /north point, co-ords and dimensions)

SEE [9]

Grid square(s)		Area/Section	Context type F/O Pit [9]	Site Code IS17CPSTT	Context (8)
DEPOSIT		1. SOFTY FIRM 2. YELLOWISH BROWN 3. SILTY CLAY 4. OCCA WATERWORN PEBBLE, FLECKS CHARCOAL OCCA POTTERY 5. 73cm W; 27cm D 6. 7. TROWEL; CLOUDY.			CUT 1. Shape in plan 2. Corners 3. Dimensions/Depth 4. Break of slope – top 5. Sides 6. Break of slope – base 7. Base 8. Orientation 9. Inclination of axis 10. Truncated (if known) 11. Fill nos 12. Other comments Draw profile overleaf
1. Compaction					
2. Colour					
3. Composition/ Particle size (over 10%)					
4. Inclusions (under 10%) occa/mod/freq					
5. Thickness & extent					
6. Other comments					
7. Method & conditions					
PTO					
Stratigraphic matrix					
This context is (8)					
Your interpretation: Internal External Structural Other (specify)					
Your discussion: FILL OF A PIT CONTING TWO STAVEHOLDS POTTERY APPEARS IRONAGE, WORKED FLINT FLAKES ALSO RECOVERED					
Context same as: PTO					
Plan nos: P (X)		Site book refs:		Initials and date: SMC 9/03/18	
Other drawings: S/E		Matrix location:		Checked by and date:	
Photographs: ☒		Card nos: 7649; 7644; 7645			
Levels on reverse		Finds (tick)			
Tick when reduced and transferred to plans: ☐		Other WORKED FLINT			
Highest: ☐ Lowest: ☐		None ☐ Pot ☒ Bone ☐ Glass ☐ Metal ☐ CBM ☐ BM ☐ Wood ☐ Leather ☐			
Environmental samples		Other finds (specify):			
Sample nos and type:		Finds sample (BM) nos:			
Finds Sieving: on site ☐ off site ☐		Metal detecting: in situ ☐ on site ☐ off site ☐			
Checked interpretation:					
PTO					
Provisional period		Group		Initials and date	

This context is

(8)

1st TBM

TBM:	IH:
BS:	Nos:

3rd TBM

TBM:	IH:
BS:	Nos:

2nd TBM

TBM:	IH:
BS:	Nos:

4th TBM

TBM:	IH:
BS:	Nos:

No	FS	Reduced	No	FS	Reduced	No	FS	Reduced
1			11			21		
2			12			22		
3			13			23		
4			14			24		
5			15			25		
6			16			26		
7			17			27		
8			18			28		
9			19			29		
10			20			30		

Now transfer to plan

Continue levels as necessary

Draw sketch profile/plan

(show: scale, cardinal points/north point, co-ords and dimensions)

+ + + +

SEE [9]

SEE 2 FOR GENERAL PLAN

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+ + + +

+ + + +

Grid square(s)		Area/Section	Context type C/O Pet	Site Code S17 (PST)	Context [9]
DEPOSIT		1. CIRCULAR 2. ROUNDED 3. 73cm WIDE; 66cm LENGTH; 27cm DEEP 4. SHARP 5. VERTICAL ON WEST, CONCAVE ON EAST 6. GRADUAL 7. CONCAVE 8. NA 9. NA 10. AGAINST TRENCH EDGE 11. (8)			CUT 1. Shape in plan 2. Corners 3. Dimensions/Depth 4. Break of slope – top 5. Sides 6. Break of slope – base 7. Base 8. Orientation 9. Inclination of axis 10. Truncated (if known) 11. Fill nos 12. Other comments Draw profile overleaf
1. Compaction					
2. Colour					
3. Composition/ Particle size (over 10%)					
4. Inclusions (under 10%) occa / mod / freq					
5. Thickness & extent					
6. Other comments					
7. Method & conditions					
PTO					
Stratigraphic matrix					
(8) [9] [6] [7]					
Your interpretation: Internal External Structural Other (specify)					
Your discussion:					
Context same as: PTO					
Plan nos: P (X)		Site book refs:		Initials and date: SML 09/03/18	
Other drawings: S/E		Matrix location:		Checked by and date:	
Photographs: ☒		Card nos: 7643, 7644, 7645			
Levels on reverse			Finds (tick)		
Tick when reduced and transferred to plans: ☐			Other		
Highest: Lowest:			None Pot Bone Glass Metal CBM BM Wood Leather		
Environmental samples			Other finds (specify):		
Sample nos and type:			Finds sample (BM) nos:		
Finds Sieving: on site ☐ off site ☐			Metal detecting: in situ ☐ on site ☐ off site ☐		
Checked interpretation:					
PTO					
Provisional period		Group		Initials and date	

This context is

[9]

1st TBM

TBM: IH:
BS: Nos:

3rd TBM

TBM: IH:
BS: Nos:

2nd TBM

TBM: IH:
BS: Nos:

4th TBM

TBM: IH:
BS: Nos:

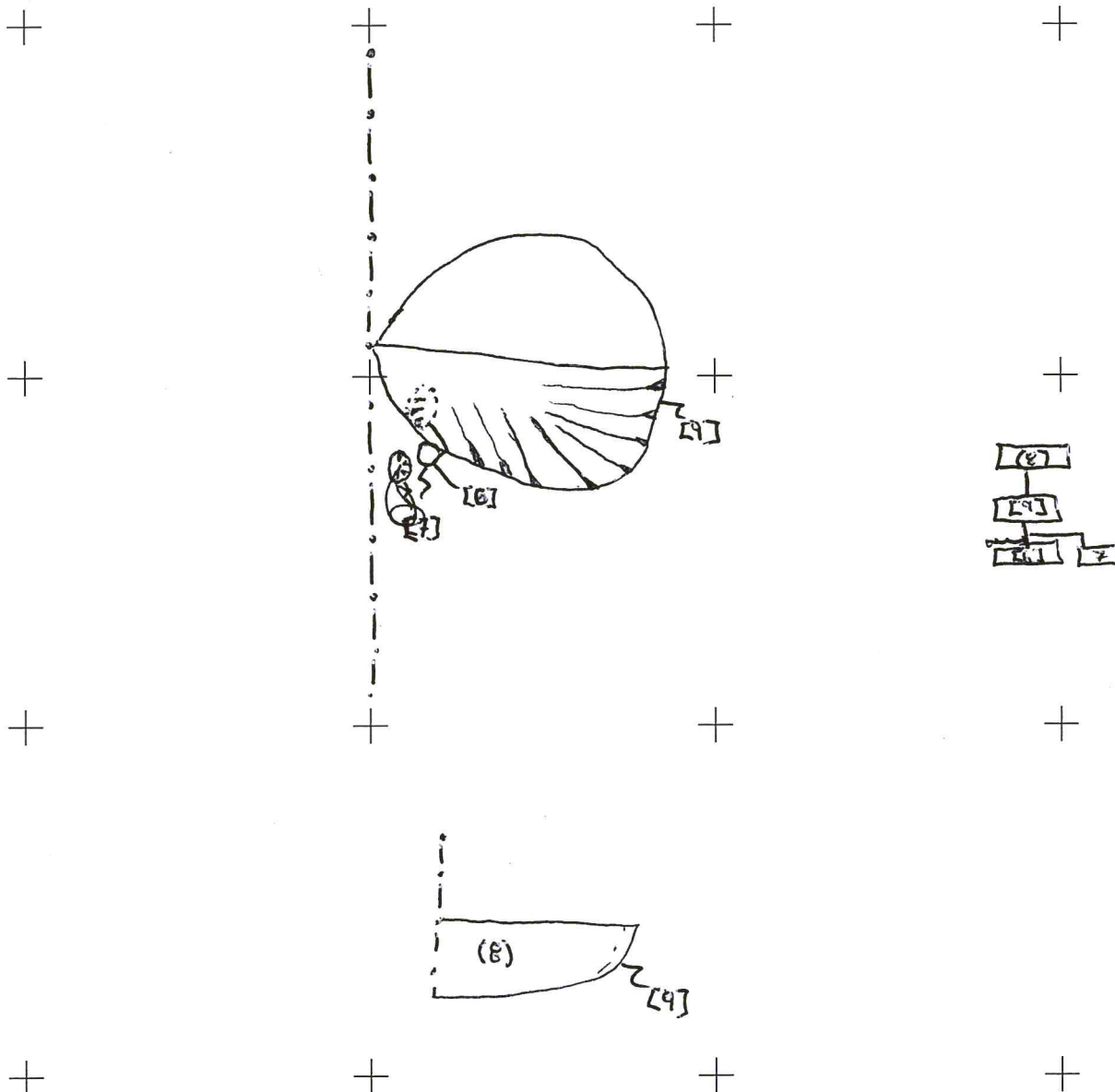
No	FS	Reduced	No	FS	Reduced	No	FS	Reduced
1			11			21		
2			12			22		
3			13			23		
4			14			24		
5			15			25		
6			16			26		
7			17			27		
8			18			28		
9			19			29		
10			20			30		

Now transfer to plan

Continue levels as necessary

Draw sketch profile/plan

(show: scale, cardinal points /north point, co-ords and dimensions)



Grid square(s)		Area/Section Trench	Context type Fill of ditch	Site Code K17CPST1	Context (10)
DEPOSIT		1. FIRM/LOOSE 2. YELLOWY-GREYISH BROWN 3. SILTY CLAY 4. FINE GRAVELS, OCCA WORKED FLINT, SINGLE SHERD POT; RARE FLECKS CHARCOAL 5. W. 0.84m @ S END, 0.70m @ N END; L: 0.65m (AS EXCAVATED); D: 0.17m 6. 7. HAND TOOLS; MILD & SMOOTH			CUT
1. Compaction					1. Shape in plan
2. Colour					2. Corners
3. Composition/ Particle size (over 10%)					3. Dimensions/Depth
4. Inclusions (under 10%) occa / mod / freq					4. Break of slope-top
5. Thickness & extent					5. Sides
6. Other comments					6. Break of slope-base
7. Method & conditions					7. Base
					8. Orientation
					9. Inclination of axis
					10. Truncated (if known)
					11. Fill nos
					12. Other comments
					Draw profile overleaf
PTO					
Stratigraphic matrix					
(21) (10)					
(11)					
Your interpretation: Internal External Structural Other (specify)					
Your discussion: POSS: T.A. DITCH SEEMS MORE SUBSTANTIAL THAN EXPECTED FOR NEOLITHIC; WORKED STONE WAS RECOVERED BUT IS PREVALENT IN SUBSOIL ACROSS THE TRENCH					
Context same as: PARENT CONTEXT 16 OF CUT.					
PTO					
Plan nos: P (X)		Site book refs:		Initials and date: SMC 15/03/18	
Other drawings: S/E		Matrix location:		Checked by and date:	
Photographs: ☒		Card nos: 100-0024, 100-0027			
Levels on reverse		Finds (tick)			
Tick when reduced and transferred to plans: ☐		None ☐ Pot ☒ Bone ☐ Glass ☐ Metal ☐ CBM ☐ BM ☐ Other ☒ WORKED FLINT Wood ☐ Leather ☐			
Highest: Lowest:					
Environmental samples		Other finds (specify):			
Sample nos and type: 5		Finds sample (BM) nos:			
Finds Sieving: on site ☐ off site ☐		Metal detecting: in situ ☐ on site ☐ off site ☐			
Checked interpretation:					
PTO					
Provisional period		Group		Initials and date	

This context is

(10)

1st TBM

TBM: IH:
BS: Nos:

3rd TBM

TBM: IH:
BS: Nos:

2nd TBM

TBM: IH:
BS: Nos:

4th TBM

TBM: IH:
BS: Nos:

No	FS	Reduced	No	FS	Reduced	No	FS	Reduced
1			11			21		
2			12			22		
3			13			23		
4			14			24		
5			15			25		
6			16			26		
7			17			27		
8			18			28		
9			19			29		
10			20			30		

Now transfer to plan

Continue levels as necessary

Draw sketch profile/plan

(show: scale, cardinal points /north point, co-ords and dimensions)

SEE [11] FOR LOCATION PLAN, DETAILED PLAN,
SECTION, & MATRIX

+

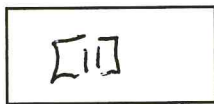
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+

Grid square(s)		Area/Section TR008	Context type CUT OF DITCH	Site Code	Context [11]
DEPOSIT		1. LINEAR			CUT
1. Compaction		2.			1. Shape in plan
2. Colour		3. W: 0.84m @ SOUTH END, 0.70 @ NORTH END			2. Corners
3. Composition/ Particle size (over 10%)		L: 0.65m (AS EXCAVATED)			3. Dimensions/Depth
4. Inclusions (under 10%) occa / mod / freq		D: 0.17m			4. Break of slope – top
5. Thickness & extent		4. SHARP			5. Sides
6. Other comments		5. 400-0024-110 CONCAVE			6. Break of slope – base
7. Method & conditions		6. NOT PERCEPTIBLE			7. Base
		7. CONCAVE			8. Orientation
		8. N-S			9. Inclination of axis
		9. NA			10. Truncated (if known)
		10. NA			11. Fill nos
		11. (10)			12. Other comments
		12. NA			Draw profile overleaf
PTO					
Stratigraphic matrix					
(10)					
This context is [11]					
(29)					
Your interpretation: Internal External Structural Other (specify)					
Your discussion: POSS. IA DITCH BASED ON POT SHARD AND MORPHOLOGY, THOUGH WORKED FLINT ALSO RECOVERED					
Context same as: PARENT CONTEXT = 16					
PTO					
Plan nos: P (X)		Site book refs:		Initials and date: SMC 15/03/18	
Other drawings: S/E		Matrix location:		Checked by and date:	
Photographs: ☒		Card nos: 100-0024; 100-0027			
Levels on reverse		Finds (tick)			
Tick when reduced and transferred to plans: ☐		None ☐ Pot ☐ Bone ☐ Glass ☐ Metal ☐ CBM ☐ BM ☐ Wood ☐ Leather ☐			
Highest: Lowest:					
Environmental samples		Other finds (specify):			
Sample nos and type: 5		Finds sample (BM) nos:			
Finds Sieving: on site ☐ off site ☐		Metal detecting: in situ ☐ on site ☐ off site ☐			
Checked interpretation:					
PTO					
Provisional period		Group		Initials and date	

This context is



1st TBM

TBM: IH:
BS: Nos:

3rd TBM

TBM: IH:
BS: Nos:

2nd TBM

TBM: IH:
BS: Nos:

4th TBM

TBM: IH:
BS: Nos:

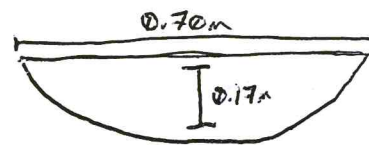
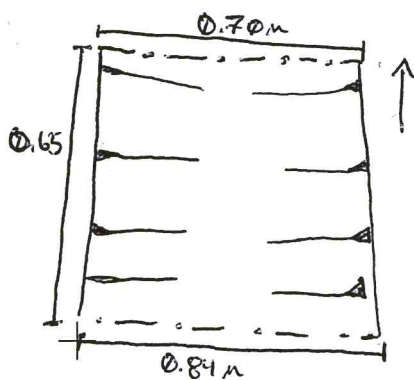
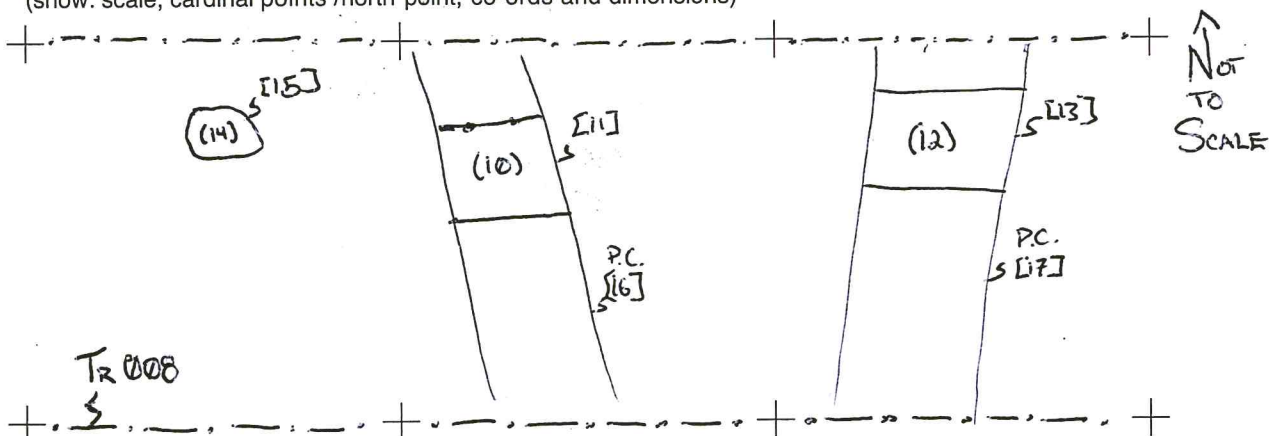
No	FS	Reduced	No	FS	Reduced	No	FS	Reduced
1			11			21		
2			12			22		
3			13			23		
4			14			24		
5			15			25		
6			16			26		
7			17			27		
8			18			28		
9			19			29		
10			20			30		

Now transfer to plan

Continue levels as necessary

Draw sketch profile/plan

(show: scale, cardinal points /north point, co-ords and dimensions)



Grid square(s)	Area/Section	Context type Fill	Site Code	Context (12)
DEPOSIT		CUT		
1. Compaction	1. Compact		1. Shape in plan	
2. Colour	2. Light Brown / orange		2. Corners	
3. Composition/ Particle size (over 10%)	3. Silty clay.		3. Dimensions/Depth	
4. Inclusions (under 10%) occa / mod / freq	4. Mod stones		4. Break of slope - top	
5. Thickness & extent	5.		5. Sides	
6. Other comments	6. Fill of Ditch.		6. Break of slope - base	
7. Method & conditions	7. Excavated by hand using Shovel & mattock in sunny weather. Slightly damp soil.		7. Base	
			8. Orientation	
			9. Inclination of axis	
			10. Truncated (if known)	
			11. Fill nos	
			12. Other comments	
			Draw profile overleaf	

PTO

Stratigraphic matrix

		11	18								
This context is			(12)								
		[13]									

Your interpretation: Internal External Structural Other (specify)

Your discussion: Fill of possible Iron age ditch, located at the Eastern edge of test trench 8. Running North-South the width of trench. finds include small amounts of flint chips and possible worked flint. function unknown

Context same as: Parent [17]

PTO

Plan nos: P (X)	Site book refs:	Initials and date: M.C 15.3.18
Other drawings: S/E 10	Matrix location:	Checked by and date:
Photographs: ☒	Card nos: 100-00 28-29	

Levels on reverse		Finds (tick)		Other Flint	
Tick when reduced and transferred to plans: ☐ GPS		None ☐	Pot ☒	Bone ☐	Glass ☐
Highest: ☐	Lowest: ☐	Metal ☐	CBM ☐	BM ☐	Wood ☐
Environmental samples		Leather ☐			
Sample nos and type: 4		Other finds (specify):			
Finds Sieving: on site ☐ off site ☐		Finds sample (BM) nos:			
Metal detecting: in situ ☐ on site ☐ off site ☐					
Checked interpretation:					

PTO

Provisional period	Group	Initials and date
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This context is

(12)

1st TBM

TBM: IH:
BS: Nos:

3rd TBM

TBM: IH:
BS: Nos:

2nd TBM

TBM: IH:
BS: Nos:

4th TBM

TBM: IH:
BS: Nos:

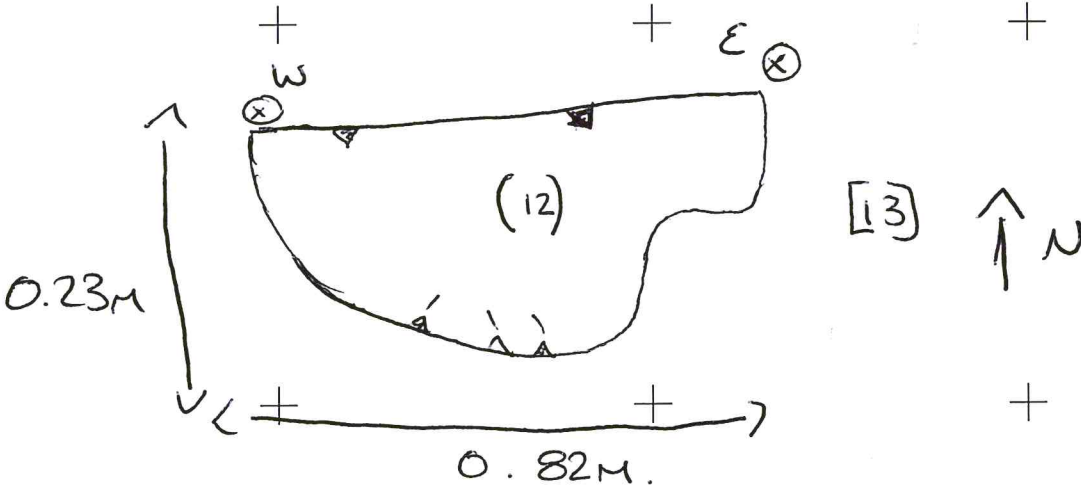
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1			11			21		
2			12			22		
3			13			23		
4			14			24		
5			15			25		
6			16			26		
7			17			27		
8			18			28		
9			19			29		
10			20			30		

Now transfer to plan

Continue levels as necessary

Draw sketch profile/plan

(show: scale, cardinal points /north point, co-ords and dimensions)



Sec [13] for location plan

Grid square(s)		Area/Section	Context type Cut	Site Code	Context [13]
DEPOSIT					CUT
1. Compaction		1. Sub rectangular			1. Shape in plan
2. Colour		2. 90°			2. Corners
3. Composition/ Particle size (over 10%)		3. L.O. 52m W.O. 82m D. 0.234			3. Dimensions/Depth
4. Inclusions (under 10%) occa / mod / freq		4. Gradual			4. Break of slope – top
5. Thickness & extent		5. Sloping			5. Sides
6. Other comments		6. Gradual			6. Break of slope – base
7. Method & conditions		7. Flat			7. Base
9.		8. N-S			8. Orientation
10.					9. Inclination of axis
11. (12)					10. Truncated (if known)
12. Cut of poss iron age ditch.					11. Fill nos
					12. Other comments
					Draw profile overleaf
PTO					
Stratigraphic matrix					
(12)					
This context is [13]					
NAT					
Your interpretation: Internal External Structural Other (specify)					
Your discussion: cut of poss iron age ditch located at the eastern edge of test trench 8. running N-S the width of the trench continuing into the section of both sides function unknown though could be used for the movement of water.					
Context same as: Parent [17] PTO					
Plan nos: P (X)		Site book refs:		Initials and date: M.C 15.3.17	
Other drawings: S/E 10		Matrix location:		Checked by and date:	
Photographs: ☒		Card nos: 100 - 0028 - 29			
Levels on reverse			Finds (tick)		
Tick when reduced and transferred to plans: ☐ GPS			Other		
Highest: Lowest:			None Pot Bone Glass Metal CBM BM Wood Leather		
Environmental samples			Other finds (specify):		
Sample nos and type: 4			Finds sample (BM) nos:		
Finds Sieving: on site ☐ off site ☐			Metal detecting: in situ ☐ on site ☐ off site ☐		
Checked interpretation:					
PTO					
Provisional period		Group		Initials and date	

This context is

[13]	1st TBM	TBM: IH: BS: Nos:	3rd TBM	TBM: IH: BS: Nos:
	2nd TBM	TBM: IH: BS: Nos:	4th TBM	TBM: IH: BS: Nos:

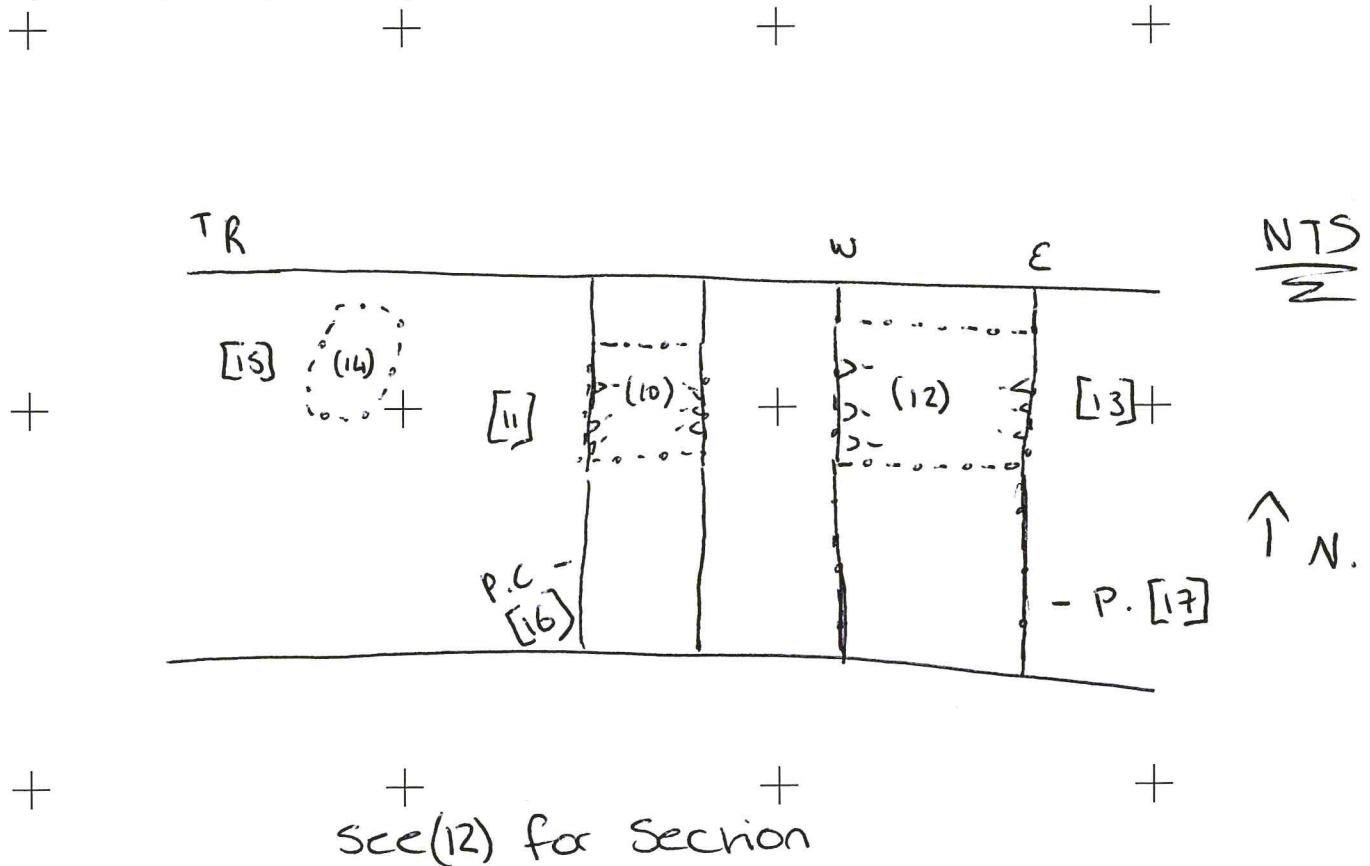
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2			12			22		
3			13			23		
4			14			24		
5			15			25		
6			16			26		
7			17			27		
8			18			28		
9			19			29		
10			20			30		

Now transfer to plan

Continue levels as necessary

Draw sketch profile/plan

(show: scale, cardinal points /north point, co-ords and dimensions)



1517C PSTT

CONTEXT RECORDING SHEET

Grid square(s)	Area/Section 8	Context type 5	Site Code	Context 14
DEPOSIT			CUT	
1. Compaction	Compact		1. Shape in plan	
2. Colour			2. Corners	
3. Composition/ Particle size (over 10%)	Mid brown orange		3. Dimensions/Depth	
4. Inclusions (under 10%) occa / mod / freq	Silt clay		4. Break of slope - top	
5. Thickness & extent	Flint & charcoal		5. Sides	
6. Other comments			6. Break of slope - base	
7. Method & conditions	0.20m x 0.30m x 0.10m		7. Base	
			8. Orientation	
			9. Inclination of axis	
			10. Truncated (if known)	
			11. Fill nos	
			12. Other comments	
			Draw profile overleaf	
PTO				
Stratigraphic matrix				
		18		
This context is 14				
		15		
Your interpretation: Internal ☒ External ☐ Structural ☐ Other (specify)				
Your discussion: full of pit/pasture				
Context same as: PTO				
Plan nos: P (X)	Site book refs:	Initials and date:		
Other drawings: S/E	Matrix location:	Checked by and date:		
Photographs: ☐	Card nos:			
Levels on reverse		Finds (tick)		
Tick when reduced and transferred to plans: ☐		Other ☒ Flint		
Highest: ☐	Lowest: ☐	None ☐	Pot ☐	Bone ☐
		Glass ☐	Metal ☐	CBM ☐
		BM ☐	Wood ☐	Leather ☐
Environmental samples		Other finds (specify):		
Sample nos and type:		Finds sample (BM) nos:		
Finds Sieving: on site ☐ off site ☐		Metal detecting: in situ ☐ on site ☐ off site ☐		
Checked interpretation:				
PTO				
Provisional period	Group	Initials and date		

This context is

14

1st TBM

TBM: IH:
BS: Nos:

3rd TBM

TBM: IH:
BS: Nos:

2nd TBM

TBM: IH:
BS: Nos:

4th TBM

TBM: IH:
BS: Nos:

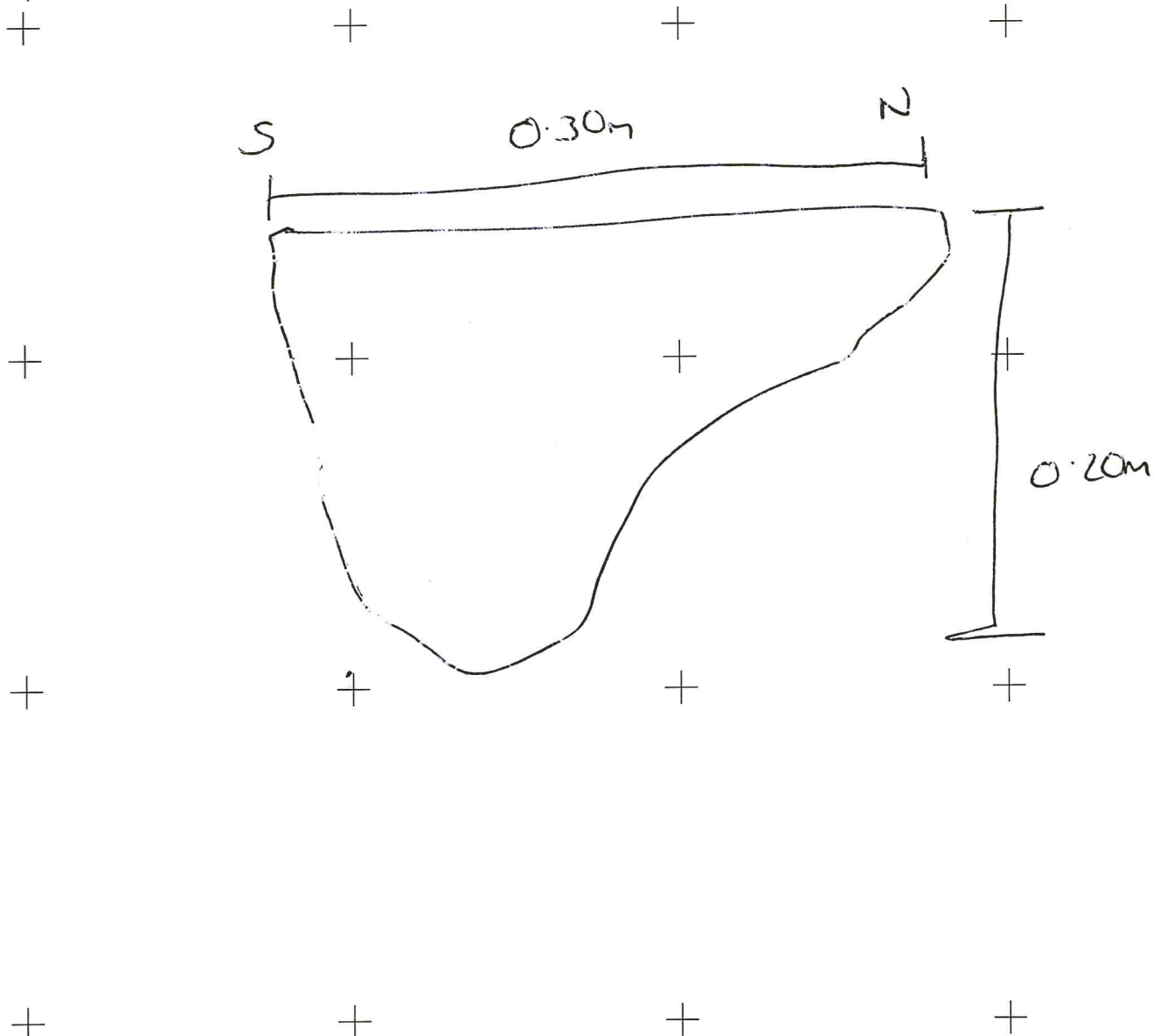
No	FS	Reduced	No	FS	Reduced	No	FS	Reduced
1			11			21		
2			12			22		
3			13			23		
4			14			24		
5			15			25		
6			16			26		
7			17			27		
8			18			28		
9			19			29		
10			20			30		

Now transfer to plan

Continue levels as necessary

Draw sketch profile/plan

(show: scale, cardinal points /north point, co-ords and dimensions)



1517CBTT

Grid square(s)		Area/Section 8	Context type	Site Code	Context 15
DEPOSIT		Irregular elongated oval $0.30m \times 0.20m \times 0.20m$ Steep sides Concave base			CUT
1. Compaction 2. Colour 3. Composition/ Particle size (over 10%) 4. Inclusions (under 10%) occa / mod / freq 5. Thickness & extent 6. Other comments 7. Method & conditions					1. Shape in plan 2. Corners 3. Dimensions/Depth 4. Break of slope – top 5. Sides 6. Break of slope – base 7. Base 8. Orientation 9. Inclination of axis 10. Truncated (if known) 11. Fill nos 12. Other comments Draw profile overleaf
PTO					
Stratigraphic matrix					
15					
This context is 15					
Nat					
Your interpretation: Internal ☐ External ☒ Structural ☐ Other (specify)					
Your discussion:					
Cut of posthole/pit					
Context same as: PTO					
Plan nos: P (X)		Site book refs:		Initials and date:	
Other drawings: S/E		Matrix location:		Checked by and date:	
Photographs: ☐		Card nos:			
Levels on reverse		Finds (tick)			
Tick when reduced and transferred to plans: ☐		None ☐ Pot ☐ Bone ☐ Glass ☐ Metal ☐ CBM ☐ BM ☐ Wood ☐ Leather ☐			
Highest: Lowest:					
Environmental samples		Other finds (specify):			
Sample nos and type:		Finds sample (BM) nos:			
Finds Sieving: on site ☐ off site ☐		Metal detecting: in situ ☐ on site ☐ off site ☐			
Checked interpretation:					
PTO					
Provisional period		Group		Initials and date	

This context is

15

1st TBM

TBM: IH:
BS: Nos:

3rd TBM

TBM: IH:
BS: Nos:

2nd TBM

TBM: IH:
BS: Nos:

4th TBM

TBM: IH:
BS: Nos:

No	FS	Reduced	No	FS	Reduced	No	FS	Reduced
1			11			21		
2			12			22		
3			13			23		
4			14			24		
5			15			25		
6			16			26		
7			17			27		
8			18			28		
9			19			29		
10			20			30		

Now transfer to plan

Continue levels as necessary

Draw sketch profile/plan

(show: scale, cardinal points /north point, co-ords and dimensions)

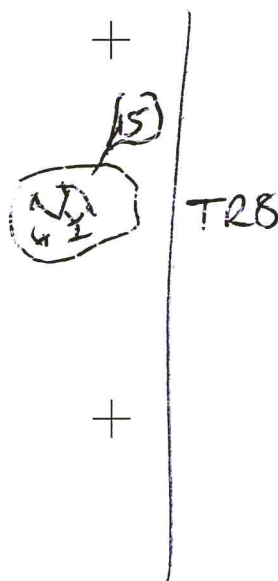
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Grid square(s)		Area/Section	Context type	Site Code	Context																																																																																										
		TR 8	PARENT	IS17CPSIT	16																																																																																										
DEPOSIT					CUT																																																																																										
1.Compaction					1.Shape in plan																																																																																										
2.Colour					2.Corners																																																																																										
3.Composition/ Particle size (over10%)					3.Dimensions/Depth																																																																																										
4.Inclusions (under 10%) occa / mod / freq					4.Break of slope– top																																																																																										
5.Thickness & extent					5.Sides																																																																																										
6.Other comments					6.Break of slope – base																																																																																										
7.Method & conditions					7.Base																																																																																										
					8.Orientation																																																																																										
					9.Inclination of axis																																																																																										
					10.Truncated (if known)																																																																																										
					11.Fill nos																																																																																										
					12.Other comments																																																																																										
					Draw profile overleaf																																																																																										
					PTO																																																																																										
Stratigraphic matrix																																																																																															
This context is 16 <tr><td colspan="6">Your interpretation: Internal External Structural Other (specify)</td></tr><tr><td colspan="6">Your discussion: POSS. IA DITCH BASED ON POTTERY BUT WORKED FLINT ALSO RECOVERED</td></tr><tr><td colspan="6">Context same as: LII PTO</td></tr><tr><td colspan="2">Plan nos: P (X)</td><td colspan="2">Site book refs:</td><td colspan="2">Initials and date: SMC 15/03/18</td></tr><tr><td colspan="2">Other drawings: S/E</td><td colspan="2">Matrix location:</td><td colspan="2">Checked by and date:</td></tr><tr><td colspan="2">Photographs: [x]</td><td colspan="2">Card nos: 100-0024, 100-0027</td><td colspan="2"></td></tr><tr><td colspan="2">Levels on reverse</td><td colspan="4">Finds (tick)</td></tr><tr><td colspan="2">Tick when reduced and transferred to plans: []</td><td colspan="4">None Pot Bone Glass Metal CBM BM Wood Leather</td></tr><tr><td colspan="2">Highest: [] Lowest: []</td><td colspan="4">[] [] [] [] [] [] [] [] []</td></tr><tr><td colspan="2">Environmental samples</td><td colspan="4">Other finds (specify):</td></tr><tr><td colspan="2">Sample nos and type:</td><td colspan="4">Finds sample (BM) nos:</td></tr><tr><td colspan="2">Finds Sieving: on site [] off site []</td><td colspan="4">Metal detecting: in situ [] on site [] off site []</td></tr><tr><td colspan="6">Checked interpretation:</td></tr><tr><td colspan="6">PTO</td></tr><tr><td colspan="2">Provisional period</td><td colspan="2">Group</td><td colspan="2">Initials and date</td></tr>						Your interpretation: Internal External Structural Other (specify)						Your discussion: POSS. IA DITCH BASED ON POTTERY BUT WORKED FLINT ALSO RECOVERED						Context same as: LII PTO						Plan nos: P (X)		Site book refs:		Initials and date: SMC 15/03/18		Other drawings: S/E		Matrix location:		Checked by and date:		Photographs: [x]		Card nos: 100-0024, 100-0027				Levels on reverse		Finds (tick)				Tick when reduced and transferred to plans: []		None Pot Bone Glass Metal CBM BM Wood Leather				Highest: [] Lowest: []		[] [] [] [] [] [] [] [] []				Environmental samples		Other finds (specify):				Sample nos and type:		Finds sample (BM) nos:				Finds Sieving: on site [] off site []		Metal detecting: in situ [] on site [] off site []				Checked interpretation:						PTO						Provisional period		Group		Initials and date	
Your interpretation: Internal External Structural Other (specify)																																																																																															
Your discussion: POSS. IA DITCH BASED ON POTTERY BUT WORKED FLINT ALSO RECOVERED																																																																																															
Context same as: LII PTO																																																																																															
Plan nos: P (X)		Site book refs:		Initials and date: SMC 15/03/18																																																																																											
Other drawings: S/E		Matrix location:		Checked by and date:																																																																																											
Photographs: [x]		Card nos: 100-0024, 100-0027																																																																																													
Levels on reverse		Finds (tick)																																																																																													
Tick when reduced and transferred to plans: []		None Pot Bone Glass Metal CBM BM Wood Leather																																																																																													
Highest: [] Lowest: []		[] [] [] [] [] [] [] [] []																																																																																													
Environmental samples		Other finds (specify):																																																																																													
Sample nos and type:		Finds sample (BM) nos:																																																																																													
Finds Sieving: on site [] off site []		Metal detecting: in situ [] on site [] off site []																																																																																													
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PTO																																																																																															
Provisional period		Group		Initials and date																																																																																											

This context is

16	1st TBM	TBM: IH:	3rd TBM	TBM: IH:
		BS: Nos:		BS: Nos:
	2nd TBM	TBM: IH:	4th TBM	TBM: IH:
		BS: Nos:		BS: Nos:

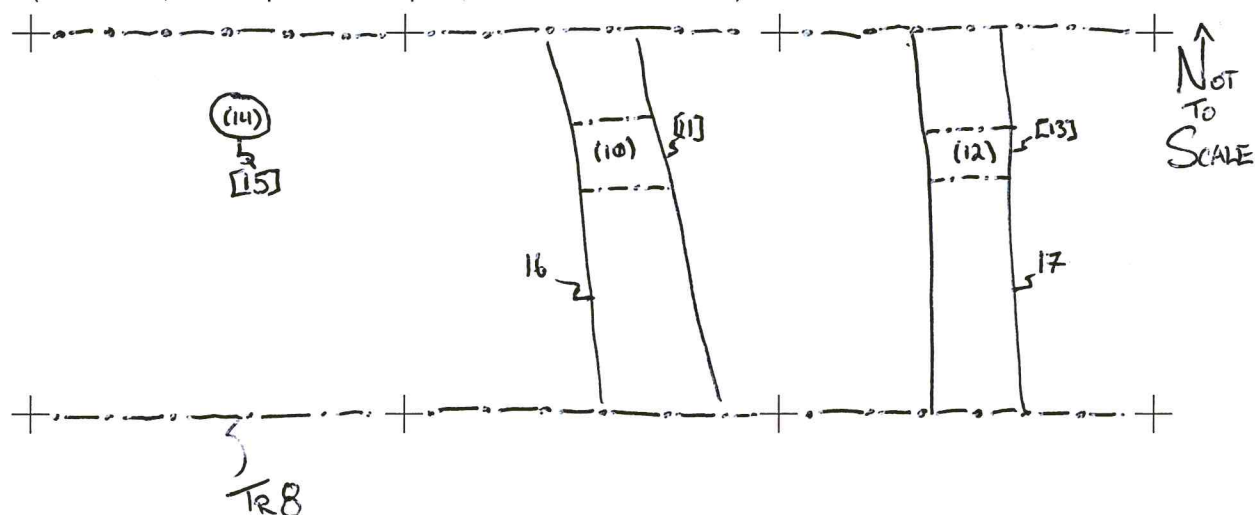
No	FS	Reduced	No	FS	Reduced	No	FS	Reduced
1			11			21		
2			12			22		
3			13			23		
4			14			24		
5			15			25		
6			16			26		
7			17			27		
8			18			28		
9			19			29		
10			20			30		

Now transfer to plan

Continue levels as necessary

Draw sketch profile/plan

(show: scale, cardinal points /north point, co-ords and dimensions)



Grid square(s)		Area/Section	Context type	Site Code	Context
		TR8	PARENT	IS17CPSTH	17
DEPOSIT					CUT
1. Compaction					1. Shape in plan
2. Colour					2. Corners
3. Composition/ Particle size (over 10%)					3. Dimensions/Depth
4. Inclusions (under 10%) occa / mod / freq					4. Break of slope – top
5. Thickness & extent					5. Sides
6. Other comments					6. Break of slope – base
7. Method & conditions					7. Base
					8. Orientation
					9. Inclination of axis
					10. Truncated (if known)
					11. Fill nos
					12. Other comments
					Draw profile overleaf
PTO					
Stratigraphic matrix					
2018 This context is 17 29					
Your interpretation: Internal External Structural Other (specify)					
Your discussion: POSS IA DITCH AT AN ANGLE TO CONVERGE WITH LN1 TO SOUTH OF LOE					
Context same as: LN3 PTO					
Plan nos: P (X)		Site book refs:		Initials and date: SMC 15/03/18	
Other drawings: S/E		Matrix location:		Checked by and date:	
Photographs: ☐		Card nos: 101-0022, 23, 28			
Levels on reverse		Finds (tick)			
Tick when reduced and transferred to plans: ☐		None Pot Bone Glass Metal CBM BM Wood Leather			
Highest: ☐		Lowest: ☐			
Environmental samples		Other finds (specify):			
Sample nos and type:		Finds sample (BM) nos:			
Finds Sieving: on site ☐ off site ☐		Metal detecting: in situ ☐ on site ☐ off site ☐			
Checked interpretation:					
PTO					
Provisional period		Group		Initials and date	

This context is

17

1st TBM

TBM: IH:
BS: Nos:

3rd TBM

TBM: IH:
BS: Nos:

2nd TBM

TBM: IH:
BS: Nos:

4th TBM

TBM: IH:
BS: Nos:

No	FS	Reduced	No	FS	Reduced	No	FS	Reduced
1			11			21		
2			12			22		
3			13			23		
4			14			24		
5			15			25		
6			16			26		
7			17			27		
8			18			28		
9			19			29		
10			20			30		

Now transfer to plan

Continue levels as necessary

Draw sketch profile/plan

(show: scale, cardinal points /north point, co-ords and dimensions)

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SEE 16 FOR LOCATION PLAN

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Grid square(s)		Area/Section	Context type SUBSOIL	Site Code 1517(PSTT)	Context Q1 /18
DEPOSIT					CUT
1. Compaction		1. COMPACT TO LOOSE			1. Shape in plan
2. Colour		2. MID GREYISH BROWN			2. Corners
3. Composition/ Particle size (over 10%)		3. SILTY CLAY			3. Dimensions/Depth
4. Inclusions (under 10%) occa / mod / freq		4.			4. Break of slope – top
5. Thickness & extent		5.			5. Sides
6. Other comments		6. SUBSOIL FOR AREA TRENCHES 7+8			6. Break of slope – base
7. Method & conditions		7. REMOVED BY 8-TON DIGGER			7. Base
					8. Orientation
					9. Inclination of axis
					10. Truncated (if known)
					11. Fill nos
					12. Other comments
					Draw profile overleaf
PTO					
Stratigraphic matrix					
This context is Q1/18					
Your interpretation: Internal External Structural Other (specify) _____					
Your discussion: 					
Context same as: PTO					
Plan nos: P (X)		Site book refs:		Initials and date: SMC 15/03/18	
Other drawings: S/E		Matrix location:		Checked by and date:	
Photographs: ☐		Card nos:			
Levels on reverse			Finds (tick)		
Tick when reduced and transferred to plans: ☐			None Pot Bone Glass Metal CBM BM Wood Leather		
Highest: ☐ Lowest: ☐			☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐		
Environmental samples			Other finds (specify):		
Sample nos and type:			Finds sample (BM) nos:		
Finds Sieving: on site ☐ off site ☐		Metal detecting: in situ ☐ on site ☐ off site ☐			
Checked interpretation:					
PTO					
Provisional period		Group		Initials and date	

This context is

2

1st TBM

TBM:	IH:
BS:	Nos:

3rd TBM

TBM:	IH:
BS:	Nos:

2nd TBM

TBM:	IH:
BS:	Nos:

4th TBM

TBM:	IH:
BS:	Nos:

No	FS	Reduced	No	FS	Reduced	No	FS	Reduced
1			11			21		
2			12			22		
3			13			23		
4			14			24		
5			15			25		
6			16			26		
7			17			27		
8			18			28		
9			19			29		
10			20			30		

Now transfer to plan

Continue levels as necessary

Draw sketch profile/plan

(show: scale, cardinal points /north point, co-ords and dimensions)



[illegible]

This context is

9

1st TBM

TBM:	IH:
BS:	Nos:

3rd TBM

TBM:	IH:
BS:	Nos:

2nd TBM

TBM:	IH:
BS:	Nos:

4th TBM

TBM:	IH:
BS:	Nos:

No	FS	Reduced	No	FS	Reduced	No	FS	Reduced
1			11			21		
2			12			22		
3			13			23		
4			14			24		
5			15			25		
6			16			26		
7			17			27		
8			18			28		
9			19			29		
10			20			30		

Now transfer to plan

Continue levels as necessary

Draw sketch profile/plan

(show: scale, cardinal points /north point, co-ords and dimensions)

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See 20

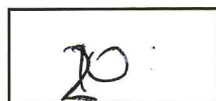
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Grid square(s)		Area/Section	Context type	Site Code	Context
			Cut		20
DEPOSIT					CUT
1. Compaction		Irregular tree throw Irregular sides / base Shallow N end of TR 7			1. Shape in plan
2. Colour					2. Corners
3. Composition/ Particle size (over 10%)					3. Dimensions/Depth
4. Inclusions (under 10%) occa / mod / freq					4. Break of slope – top
5. Thickness & extent					5. Sides
6. Other comments					6. Break of slope – base
7. Method & conditions					7. Base
					8. Orientation
					9. Inclination of axis
					10. Truncated (if known)
					11. Fill nos
					12. Other comments
					Draw profile overleaf
PTO					
Stratigraphic matrix					
19 This context is 20					
Your interpretation: Internal External Structural Other (specify)					
Your discussion: Tree throw					
Context same as: PTO					
Plan nos: P (X)		Site book refs:		Initials and date: JB 14/3/17	
Other drawings: S/E		Matrix location:		Checked by and date:	
Photographs: Card nos:					
Levels on reverse		Finds (tick)			
Tick when reduced and transferred to plans: GPS		None Pot Bone Glass Metal CBM BM Wood Leather			
Highest: Lowest:					
Environmental samples		Other finds (specify): flint			
Sample nos and type:		Finds sample (BM) nos:			
Finds Sieving: on site off site		Metal detecting: in situ on site off site			
Checked interpretation:					
PTO					
Provisional period		Group		Initials and date	

This context is



1st TBM

TBM:	IH:
BS:	Nos:

3rd TBM

TBM:	IH:
BS:	Nos:

2nd TBM

TBM:	IH:
BS:	Nos:

4th TBM

TBM:	IH:
BS:	Nos:

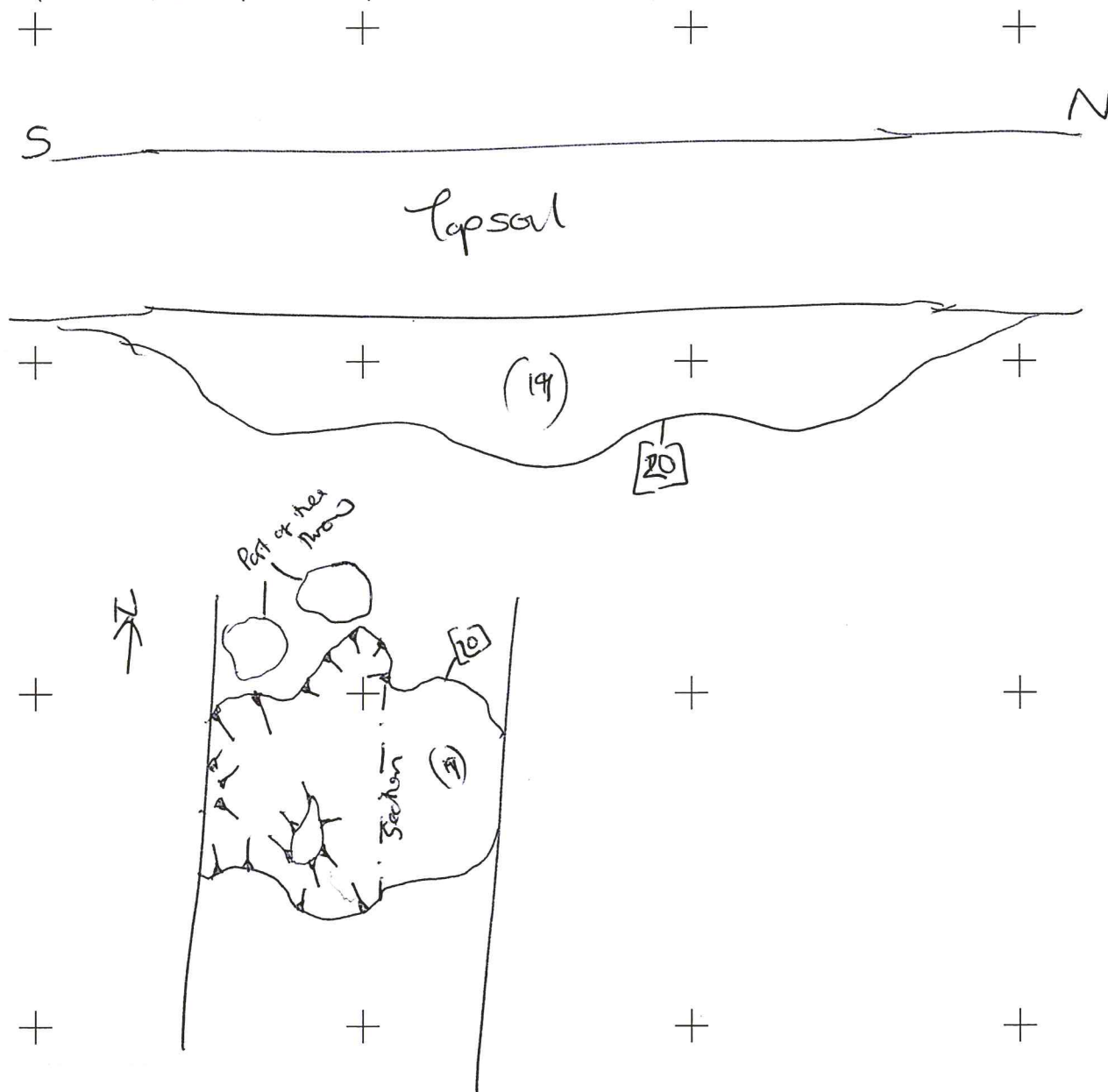
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2			12			22		
3			13			23		
4			14			24		
5			15			25		
6			16			26		
7			17			27		
8			18			28		
9			19			29		
10			20			30		

Now transfer to plan

Continue levels as necessary

Draw sketch profile/plan

(show: scale, cardinal points /north point, co-ords and dimensions)



Grid square(s)		Area/Section	Context type DEPOSIT	Site Code 1517CPST1	Context (21)					
DEPOSIT		1. LOOSE/FIRM			CUT					
1. Compaction		2. MID-DARK BROWN			1. Shape in plan					
2. Colour		3. CLAY			2. Corners					
3. Composition/ Particle size (over 10%)		4. FREQ. COMBUSTED FLINT, CHARCOAL			3. Dimensions/Depth					
4. Inclusions (under 10%) occa / mod / freq		5. L: 8.6m; D: 0.15m			4. Break of slope – top					
5. Thickness & extent		6. b			5. Sides					
6. Other comments		7. HAND TOOLS; MILD & SUNNY			6. Break of slope – base					
7. Method & conditions					7. Base					
					8. Orientation					
					9. Inclination of axis					
					10. Truncated (if known)					
					11. Fill nos					
					12. Other comments					
					Draw profile overleaf					
PTO										
Stratigraphic matrix										
(18)										
This context is (21)										
(22)										
Your interpretation: Internal External Structural Other (specify)										
Your discussion: LAYER OF BURNED FLINTS IN BROWN MATRIX										
Context same as: PTO										
Plan nos: P (X)		Site book refs:		Initials and date: SMC 15/03/18						
Other drawings: S/E		Matrix location:		Checked by and date:						
Photographs: ☒		Card nos: 100-0046-49								
Levels on reverse		Finds (tick)								
Tick when reduced and transferred to plans: ☐		Other WORKED FLINT								
Highest: Lowest:		None	Pot	Bone	Glass	Metal	CBM	BM	Wood	Leather
		☐	☐	☐	☐	☐	☐	☐	☐	☐
Environmental samples		Other finds (specify):								
Sample nos and type: 2		Finds sample (BM) nos:								
Finds Sieving: on site ☐ off site ☐		Metal detecting: in situ ☐ on site ☐ off site ☐								
Checked interpretation:										
PTO										
Provisional period		Group		Initials and date						

This context is

21

1st TBM

TBM: IH:
BS: Nos:

3rd TBM

TBM: IH:
BS: Nos:

2nd TBM

TBM: IH:
BS: Nos:

4th TBM

TBM: IH:
BS: Nos:

No	FS	Reduced	No	FS	Reduced	No	FS	Reduced
1			11			21		
2			12			22		
3			13			23		
4			14			24		
5			15			25		
6			16			26		
7			17			27		
8			18			28		
9			19			29		
10			20			30		

Now transfer to plan

Continue levels as necessary

Draw sketch profile/plan

(show: scale, cardinal points /north point, co-ords and dimensions)

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Sec (22) for section

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+ + + +

+ + + +

Grid square(s)		Area/Section	Context type Deposit	Site Code	Context (22)
DEPOSIT					CUT
1. Compaction	1. Compact				1. Shape in plan
2. Colour	2. Black				2. Corners
3. Composition/ Particle size (over 10%)	3. Burnt clay and Burnt flint				3. Dimensions/Depth
4. Inclusions (under 10%) occa / mod / freq	4. Burnt flint, charcoal stones.				4. Break of slope - top
5. Thickness & extent	5.				5. Sides
6. Other comments	6. Spread / layer of burnt flint				6. Break of slope - base
7. Method & conditions	7. Excavated by hand using Trowel & shovel				7. Base
					8. Orientation
					9. Inclination of axis
					10. Truncated (if known)
					11. Fill nos
					12. Other comments
					Draw profile overleaf
PTO					
Stratigraphic matrix					
This context is					
Your interpretation: Internal External Structural Other (specify)					
Your discussion: Spread / layer of burnt flint laying Underneath another lighter layer of burnt clay + flint possibly spread down hill.					
Context same as: PTO					
Plan nos: P (X)		Site book refs:		Initials and date: M.C 15.3.18	
Other drawings: S/E 11		Matrix location:		Checked by and date:	
Photographs: ☒ Card nos: 100 0046-49					
Levels on reverse		Finds (tick)			
Tick when reduced and transferred to plans: ☐ Gps		Other flint			
Highest: Lowest:		None Pot Bone Glass Metal CBM BM Wood Leather			
Environmental samples 3.		Other finds (specify):			
Sample nos and type:		Finds sample (BM) nos:			
Finds Sieving: on site off site		Metal detecting: in situ on site off site			
Checked interpretation:					
PTO					
Provisional period		Group		Initials and date	

This context is

(22)	1st TBM	TBM: IH:	3rd TBM	TBM: IH:
	BS: Nos:	BS: Nos:		
	2nd TBM	TBM: IH:	4th TBM	TBM: IH:
	BS: Nos:	BS: Nos:		

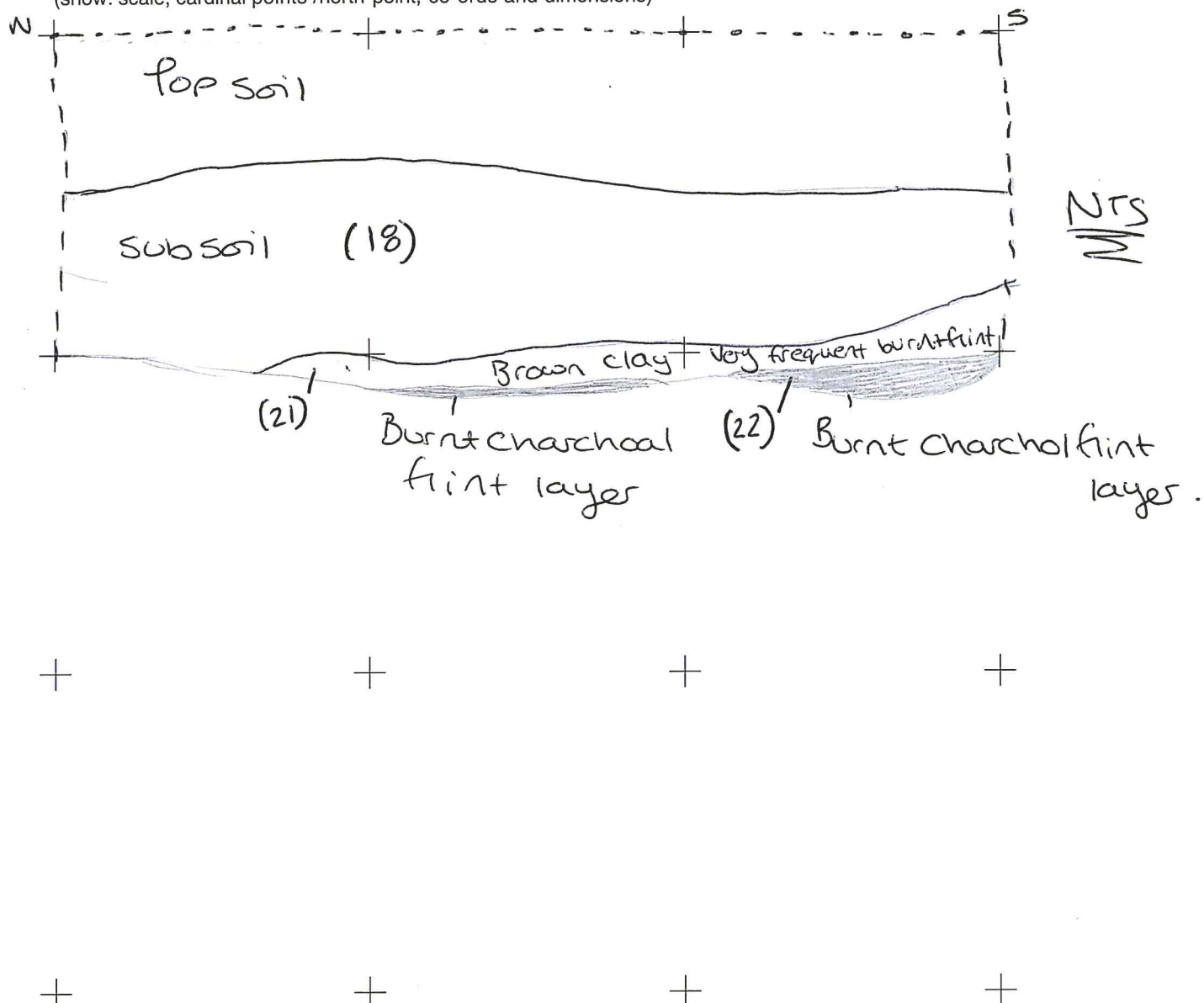
No	FS	Reduced	No	FS	Reduced	No	FS	Reduced
1			11			21		
2			12			22		
3			13			23		
4			14			24		
5			15			25		
6			16			26		
7			17			27		
8			18			28		
9			19			29		
10			20			30		

Now transfer to plan

Continue levels as necessary

Draw sketch profile/plan

(show: scale, cardinal points /north point, co-ords and dimensions)



Grid square(s)		Area/Section	Context type	Site Code	Context
			Fill		(23)
DEPOSIT			CUT		
1. Compaction			1. Shape in plan		
2. Colour			2. Corners		
3. Composition/ Particle size (over 10%)			3. Dimensions/Depth		
4. Inclusions (under 10%)			4. Break of slope - top		
5. Thickness & extent			5. Sides		
6. Other comments			6. Break of slope - base		
7. Method & conditions			7. Base		
1. Mod compact			8. Orientation		
2. Dark Brown & Dark black			9. Inclination of axis		
3. Burnt Clay & Burnt Flint			10. Truncated (if known)		
4. Frequent stones			11. Fill nos		
5. Fill of stake hole			12. Other comments		
Containing Burnt Clay & Burnt Flint			Draw profile overleaf		
7. Excavated by hand using trowel.					
PTO					
Stratigraphic matrix					
18 This context is (23) [31]					
Your interpretation Internal External Structural Other (specify)					
Your discussion: Fill of stake hole. Containing burnt clay & burnt Flint					
Context same as: PTO					
Plan nos: P (X)		Site book refs:		Initials and date: H.E. 15.8.18	
Other drawings: S/E		Matrix location:		Checked by and date:	
Photographs: [X]		Card nos: 100-0050/51			
Levels on reverse			Finds (tick)		
Tick when reduced and transferred to plans: [X] Gps			Other Flint		
Highest: [] Lowest: []			None Pot Bone Glass Metal CBM BM Wood Leather		
Environmental samples			Other finds (specify):		
Sample nos and type: 6			Finds sample (BM) nos:		
Finds Sieving: on site [] off site []			Metal detecting: in situ [] on site [] off site []		
Checked interpretation:					
PTO					
Provisional period		Group		Initials and date	

This context is

(23)

1st TBM

TBM: IH:
BS: Nos:

3rd TBM

TBM: IH:
BS: Nos:

2nd TBM

TBM: IH:
BS: Nos:

4th TBM

TBM: IH:
BS: Nos:

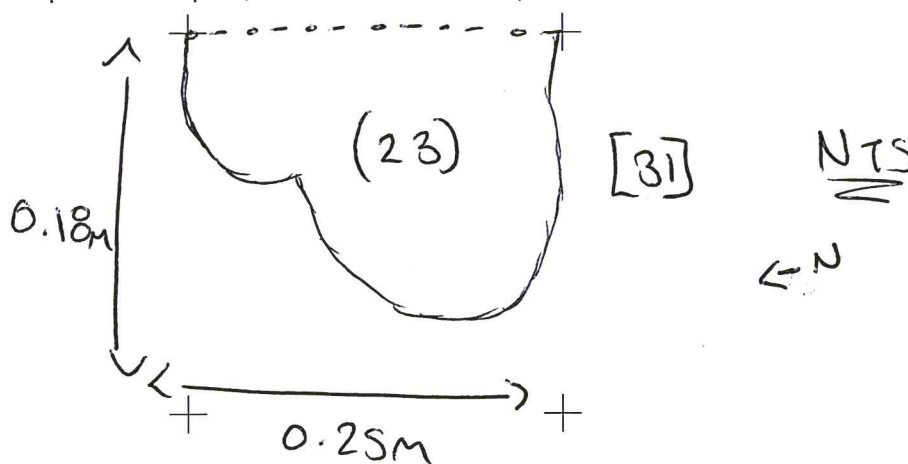
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1			11			21		
2			12			22		
3			13			23		
4			14			24		
5			15			25		
6			16			26		
7			17			27		
8			18			28		
9			19			29		
10			20			30		

Now transfer to plan

Continue levels as necessary

Draw sketch profile/plan

(show: scale, cardinal points /north point, co-ords and dimensions)



See [32] for location plan .

Grid square(s)	Area/Section	Context type	Site Code	Context (24)
DEPOSIT		CUT		
1. Compaction	1. Compact		1. Shape in plan	
2. Colour	2. Dark black + mid Brown		2. Corners	
3. Composition/ Particle size (over 10%)	3. Burnt flint / clay		3. Dimensions/Depth	
4. Inclusions (under 10%)	4. frequent stones		4. Break of slope - top	
5. Thickness & extent	5. Fill of stake hole		5. Sides	
6. Other comments	6. Containing a large quantity of burnt flint		6. Break of slope - base	
7. Method & conditions	7. Excavated by hand using trowel.		7. Base	
				8. Orientation
				9. Inclination of axis
				10. Truncated (if known)
				11. Fill nos
				12. Other comments
				Draw profile overleaf
PTO				
Stratigraphic matrix				
		[24]	24	18
This context is (24)				
		NAT	[32]	
Your interpretation: Internal External Structural Other (specify)				
Your discussion: Fill of stake hole containing a large amount of dark burnt clay and flint.				
Context same as: PTO				
Plan nos: P (X)	Site book refs:	Initials and date: Me 15.3.18		
Other drawings: S/E	Matrix location:	Checked by and date:		
Photographs: ☒	Card nos: 100-0050-S1			
Levels on reverse		Finds (tick)		
Tick when reduced and transferred to plans: ☐ GPS		Other flint		
Highest: ☐	Lowest: ☐	None ☐	Pot ☐	Bone ☐
		Glass ☐	Metal ☐	CBM ☐
		BM ☐	Wood ☐	Leather ☐
Environmental samples		Other finds (specify):		
Sample nos and type: 7		Finds sample (BM) nos:		
Finds Sieving: on site ☐ off site ☐		Metal detecting: in situ ☐ on site ☐ off site ☐		
Checked interpretation:				
PTO				
Provisional period	Group	Initials and date		

This context is

(24)

1st TBM

TBM: IH:
BS: Nos:

3rd TBM

TBM: IH:
BS: Nos:

2nd TBM

TBM: IH:
BS: Nos:

4th TBM

TBM: IH:
BS: Nos:

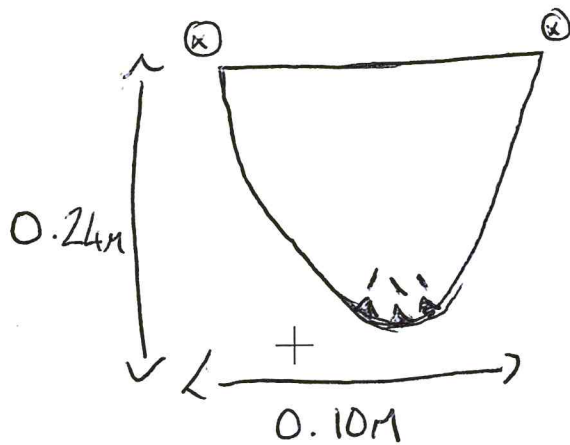
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2			12			22		
3			13			23		
4			14			24		
5			15			25		
6			16			26		
7			17			27		
8			18			28		
9			19			29		
10			20			30		

Now transfer to plan

Continue levels as necessary

Draw sketch profile/plan

(show: scale, cardinal points /north point, co-ords and dimensions)



NTS

← N

see [32] for location Plan

Grid square(s)		Area/Section	Context type <i>Fill</i>	Site Code	Context <i>(25)</i>
DEPOSIT			CUT		
1. Compaction			1. Shape in plan		
2. Colour			2. Corners		
3. Composition/ Particle size (over 10%)			3. Dimensions/Depth		
4. Inclusions (under 10%) occa / mod / freq			4. Break of slope - top		
5. Thickness & extent			5. Sides		
6. Other comments			6. Break of slope - base		
7. Method & conditions			7. Base		
			8. Orientation		
			9. Inclination of axis		
			10. Truncated (if known)		
			11. Fill nos		
			12. Other comments		
			Draw profile overleaf		
7. Excavated by hand using trowel.					
PTO					
Stratigraphic matrix					
18 (25) [33]					
This context is (25)					
[33]					
Your interpretation: Internal External Structural Other (specify)					
Your discussion: <i>Fill of Stake hole containing large quantities of dark burnt clay and flint</i>					
Context same as: PTO					
Plan nos: P (X)		Site book refs:		Initials and date: <i>M.E 15.3.18</i>	
Other drawings: S/E		Matrix location:		Checked by and date:	
Photographs: ☒		Card nos: <i>100-0050-51</i>			
Levels on reverse			Finds (tick)		
Tick when reduced and transferred to plans: ☐			None Pot Bone Glass Metal CBM BM Wood Leather		
Highest: ☐ Lowest: ☐			Other <i>flint</i>		
Environmental samples			Other finds (specify):		
Sample nos and type: <i>8</i>			Finds sample (BM) nos:		
Finds Sieving: on site ☐ off site ☐			Metal detecting: in situ ☐ on site ☐ off site ☐		
Checked interpretation:					
PTO					
Provisional period		Group		Initials and date	

This context is

(25)

1st TBM

TBM: IH:
BS: Nos:

3rd TBM

TBM: IH:
BS: Nos:

2nd TBM

TBM: IH:
BS: Nos:

4th TBM

TBM: IH:
BS: Nos:

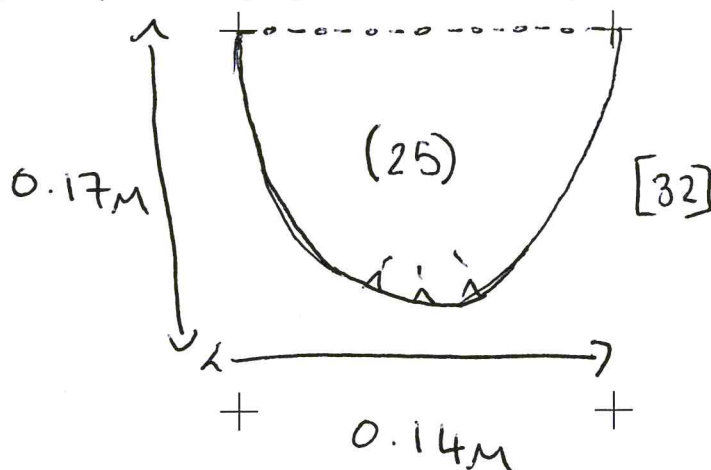
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2			12			22		
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5			15			25		
6			16			26		
7			17			27		
8			18			28		
9			19			29		
10			20			30		

Now transfer to plan

Continue levels as necessary

Draw sketch profile/plan

(show: scale, cardinal points /north point, co-ords and dimensions)



NTS.

← N

see [32] for location plan

Grid square(s) 2000/15/10 2000/15/10	Area/Section	Context type Fill	Site Code	Context (26)
DEPOSIT		CUT		
1. Compaction	1. Compact	 1. Shape in plan 2. Corners 3. Dimensions/Depth 4. Break of slope – top 5. Sides 6. Break of slope – base 7. Base 8. Orientation 9. Inclination of axis 10. Truncated (if known) 11. Fill nos 12. Other comments Draw profile overleaf 		
2. Colour	2. Dark Blue Black + Mid Brown			
3. Composition/ Particle size (over 10%)	3. Burnt flint / Burnt clay.			
4. Inclusions (under 10%) occa / mod / freq	4. Frequent Stones.			
5. Thickness & extent	5.			
6. Other comments	6. fill of stake hole Containing a large amount of Burnt flint			
7. Method & conditions	7. Excavated by hand using trowel			
PTO				
Stratigraphic matrix				
18 (26) [34]				
Your interpretation: Internal External Structural Other (specify)				
Your discussion: Fill of Stake hole containing a large amount of dark burnt flint & clay.				
PTO				
Context same as:				
Plan nos: P (X)	Site book refs:	Initials and date:		
Other drawings: S/E	Matrix location:	Checked by and date:		
Photographs: ☐	Card nos: 100-0050-S1			
Levels on reverse		Finds (tick)		
Tick when reduced and transferred to plans: ☐		Other		
Highest: ☐	Lowest: ☐	None ☐	Pot ☐	Bone ☐
		Glass ☐	Metal ☐	CBM ☐
		BM ☐	Wood ☐	Leather ☐
Environmental samples		Other finds (specify):		
Sample nos and type: 9		Finds sample (BM) nos:		
Finds Sieving: on site ☐ off site ☐		Metal detecting: in situ ☐ on site ☐ off site ☐		
Checked interpretation:				
PTO				
Provisional period	Group	Initials and date		

This context is

(26)

1st TBM

TBM: IH:
BS: Nos:

3rd TBM

TBM: IH:
BS: Nos:

2nd TBM

TBM: IH:
BS: Nos:

4th TBM

TBM: IH:
BS: Nos:

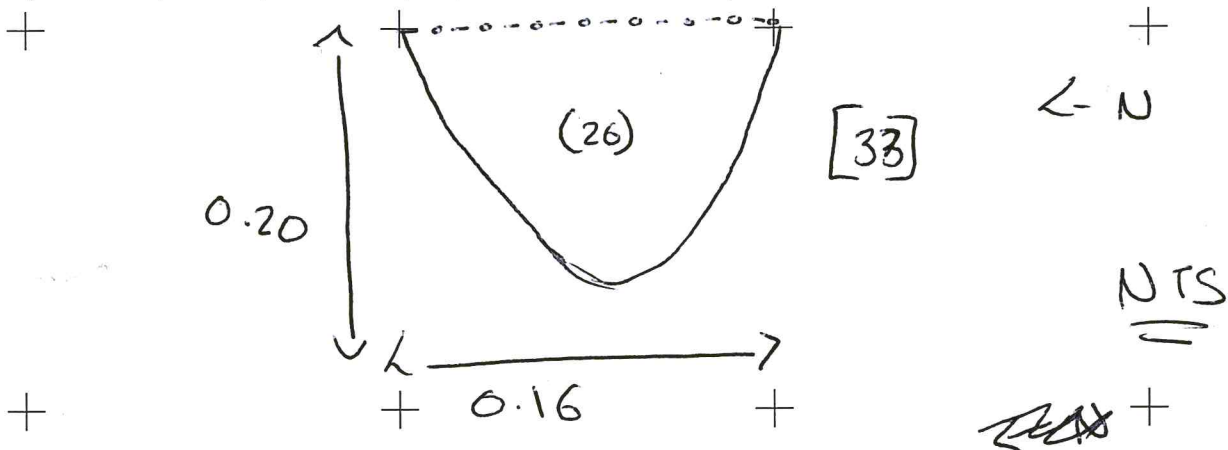
No	FS	Reduced	No	FS	Reduced	No	FS	Reduced
1			11			21		
2			12			22		
3			13			23		
4			14			24		
5			15			25		
6			16			26		
7			17			27		
8			18			28		
9			19			29		
10			20			30		

Now transfer to plan

Continue levels as necessary

Draw sketch profile/plan

(show: scale, cardinal points /north point, co-ords and dimensions)



Grid square(s)	Area/Section	Context type fill	Site Code	Context (27)
DEPOSIT		CUT		
1. Compaction	1. Mod Compact		1. Shape in plan	
2. Colour	2. Dark black + Mid Brown		2. Corners	
3. Composition/ Particle size (over 10%)	3. Burnt flint + Burnt Clay.		3. Dimensions/Depth	
4. Inclusions (under 10%) occa / mod / freq	4. frequent stones.		4. Break of slope-top	
5. Thickness & extent	5.		5. Sides	
6. Other comments	6. Fill of Stake hole.		6. Break of slope-base	
7. Method & conditions	Containing a large quantity of Burnt clay + flint		7. Base	
7. Excavated by hand using trowel				8. Orientation
				9. Inclination of axis
				10. Truncated (if known)
				11. Fill nos
				12. Other comments
				Draw profile overleaf
PTO				
Stratigraphic matrix				
11 18				
This context is (27)				
[35]				
Your interpretation: Internal External Structural Other (specify)				
Your discussion: fill of Stake hole containing a large amount of dark burnt flint and clay.				
Context same as: PTO				
Plan nos: P (X)		Site book refs:		Initials and date: A.C 15.3.18
Other drawings: S/E		Matrix location:		
Photographs: ☒		Card nos: 100-0050-S1		Checked by and date:
Levels on reverse		Finds (tick)		
Tick when reduced and transferred to plans: ☐		None Pot Bone Glass Metal CBM BM Other flint Wood Leather		
Highest: ☐	Lowest: ☐	☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐		
Environmental samples		Other finds (specify):		
Sample nos and type: 10		Finds sample (BM) nos:		
Finds Sieving: on site ☐ off site ☐		Metal detecting: in situ ☐ on site ☐ off site ☐		
Checked interpretation:				
PTO				
Provisional period		Group		Initials and date

This context is

(27)	1st TBM	TBM: IH:	3rd TBM	TBM: IH:
	BS: Nos:	BS: Nos:		
	2nd TBM	TBM: IH:	4th TBM	TBM: IH:
	BS: Nos:	BS: Nos:		BS: Nos:

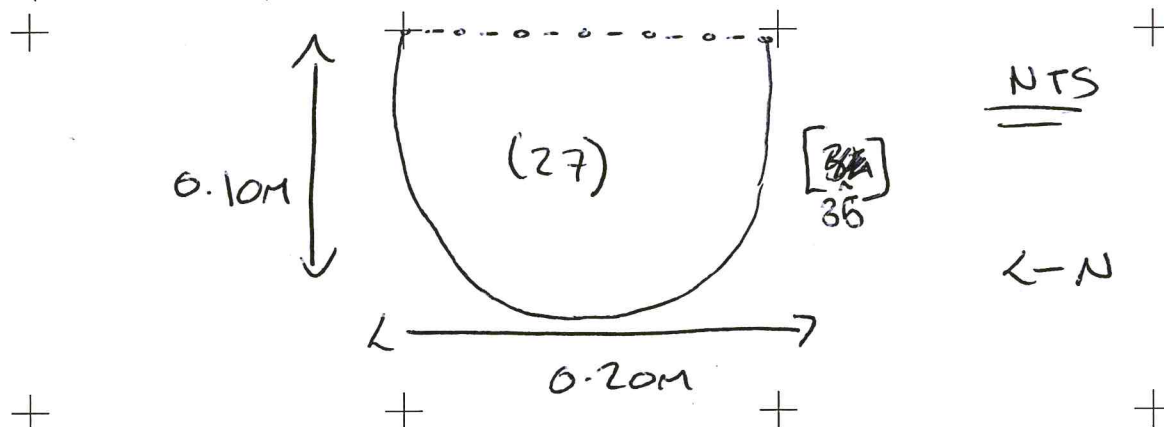
No	FS	Reduced	No	FS	Reduced	No	FS	Reduced
1			11			21		
2			12			22		
3			13			23		
4			14			24		
5			15			25		
6			16			26		
7			17			27		
8			18			28		
9			19			29		
10			20			30		

Now transfer to plan

Continue levels as necessary

Draw sketch profile/plan

(show: scale, cardinal points /north point, co-ords and dimensions)



See [32] for ~~84~~ location plan.

Grid square(s)		Area/Section	Context type <i>Fill</i>	Site Code	Context <i>(28)</i>
DEPOSIT			CUT		
1. Compaction 2. Colour 3. Composition/ Particle size (over 10%) 4. Inclusions (under 10%) occa / mod / freq 5. Thickness & extent 6. Other comments 7. Method & conditions <i>Burnt flint</i>			1. Shape in plan 2. Corners 3. Dimensions/Depth 4. Break of slope - top 5. Sides 6. Break of slope - base 7. Base 8. Orientation 9. Inclination of axis 10. Truncated (if known) 11. Fill nos 12. Other comments Draw profile overleaf		
<i>1. Compact</i> <i>2. Dark brown & dark black</i> <i>3. Burnt flint + burnt silty clay.</i> <i>4. frequent Stone</i> <i>5.</i> <i>6. Fill of stake hole containing a large quantity of</i>					
<i>7. Excavated by hand using trowel.</i>					
PTO					
Stratigraphic matrix					
24 18					
This context is (28)					
[36]					
Your interpretation: Internal External Structural Other (specify)					
Your discussion: <i>Fill of stake hole containing Burnt clay & burnt flint</i>					
Context same as: PTO					
Plan nos: P (X)		Site book refs:		Initials and date: <i>M.C. 15.3.18</i>	
Other drawings: S/E		Matrix location:		Checked by and date:	
Photographs: ☒		Card nos: <i>100-0050-51</i>			
Levels on reverse			Finds (tick)		
Tick when reduced and transferred to plans: ☐ <i>6ps</i>			None ☐ Pot ☐ Bone ☐ Glass ☐ Metal ☐ CBM ☐ BM ☐ Other <i>Flint</i>		
Highest: ☐ Lowest: ☐			Wood ☐ Leather ☐		
Environmental samples			Other finds (specify):		
Sample nos and type: <i>11</i>			Finds sample (BM) nos:		
Finds Sieving: on site ☐ off site ☐			Metal detecting: in situ ☐ on site ☐ off site ☐		
Checked interpretation:					
PTO					
Provisional period		Group		Initials and date	

This context is

(28)	1st TBM	TBM: IH:	3rd TBM	TBM: IH:
	BS: Nos:	BS: Nos:		
	2nd TBM	TBM: IH:	4th TBM	TBM: IH:
	BS: Nos:	BS: Nos:		

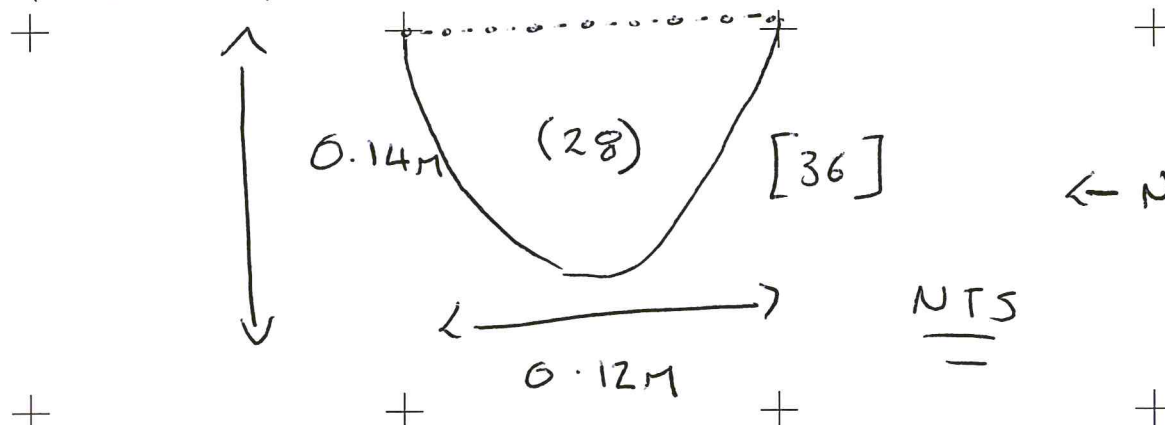
No	FS	Reduced	No	FS	Reduced	No	FS	Reduced
1			11			21		
2			12			22		
3			13			23		
4			14			24		
5			15			25		
6			16			26		
7			17			27		
8			18			28		
9			19			29		
10			20			30		

Now transfer to plan

Continue levels as necessary

Draw sketch profile/plan

(show: scale, cardinal points /north point, co-ords and dimensions)



See [32] for location plan.

Grid square(s)		Area/Section	Context type NATURAL	Site Code CP 1517C9/JT	Context 29
DEPOSIT					CUT
1. Compaction	1. LOOSE-FIRM			1. Shape in plan	
2. Colour	2. MID YELLOWISH REDDISH BROWN			2. Corners	
3. Composition/ Particle size (over 10%)	3. FINE SANDY CLAY			3. Dimensions/Depth	
4. Inclusions (under 10%) occa / mod / freq	4.			4. Break of slope-top	
5. Thickness & extent	5.			5. Sides	
6. Other comments	6.			6. Break of slope-base	
7. Method & conditions	7. SURFACE REACHED WITH 8-TON DIGGER			7. Base	
				8. Orientation	
				9. Inclination of axis	
				10. Truncated (if known)	
				11. Fill nos	
				12. Other comments	
				Draw profile overleaf	
PTO					
Stratigraphic matrix					
This context is 29					
Your interpretation: Internal External Structural Other (specify)					
Your discussion:					
Context same as: PTO					
Plan nos: P (X)		Site book refs:		Initials and date: SAC 15/03/18	
Other drawings: S/E		Matrix location:		Checked by and date:	
Photographs: Card nos:					
Levels on reverse		Finds (tick) Other			
Tick when reduced and transferred to plans:		None Pot Bone Glass Metal CBM BM Wood Leather			
Highest: Lowest:					
Environmental samples		Other finds (specify):			
Sample nos and type:		Finds sample (BM) nos:			
Finds Sieving: on site off site		Metal detecting: in situ on site off site			
Checked interpretation:					
PTO					
Provisional period		Group		Initials and date	

This context is

1st TBM

TBM:BS:

IH:Nos:

3rd TBM

TBM:BS:

IH:Nos:

2nd TBM

TBM:BS:

IH:Nos:

4th TBM

TBM:BS:

IH:Nos:

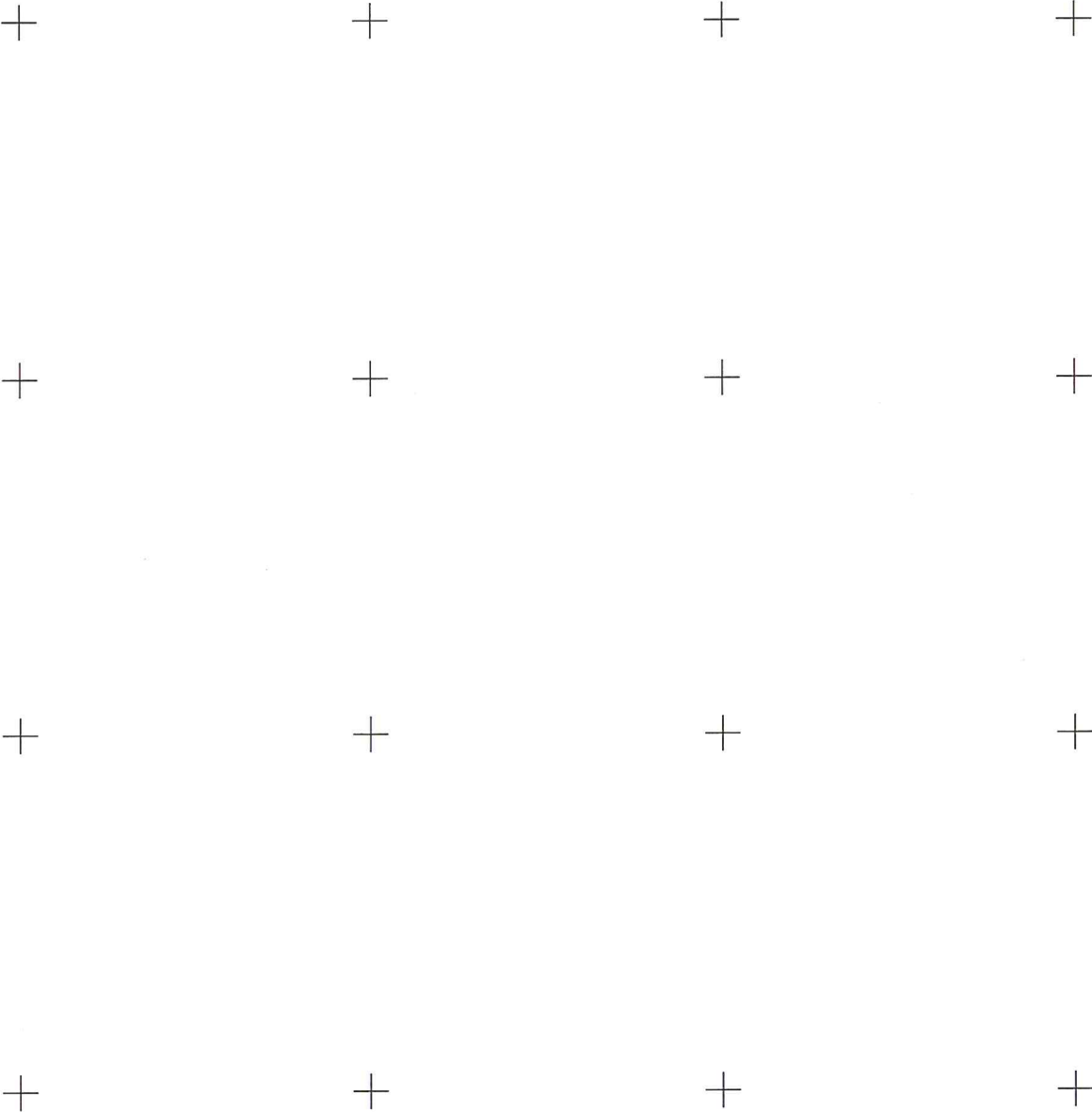
No	FS	Reduced	No	FS	Reduced	No	FS	Reduced
1			11			21		
2			12			22		
3			13			23		
4			14			24		
5			15			25		
6			16			26		
7			17			27		
8			18			28		
9			19			29		
10			20			30		

Now transfer to plan

Continue levels as necessary

Draw sketch profile/plan

(show: scale, cardinal points /north point, co-ords and dimensions)



Grid square(s)		Area/Section	Context type	Site Code	Context
			COLLUVIUM	1517CPSTT	30
DEPOSIT					CUT
1. Compaction	1.				1. Shape in plan
2. Colour	2.				2. Corners
3. Composition/ Particle size (over 10%)	3.				3. Dimensions/Depth
4. Inclusions (under 10%) occa / mod / freq	4. OCCA CBM, WORKED FLINT				4. Break of slope-top
5. Thickness & extent	5.				5. Sides
6. Other comments	6.				6. Break of slope-base
7. Method & conditions	7.				7. Base
					8. Orientation
					9. Inclination of axis
					10. Truncated (if known)
					11. Fill nos
					12. Other comments
					Draw profile overleaf
PTO					
Stratigraphic matrix					
This context is 30					
Your interpretation: Internal External Structural Other (specify)					
Your discussion:					
Context same as: PTO					
Plan nos: P (X)		Site book refs:		Initials and date: SMC 15/03/18	
Other drawings: S/E		Matrix location:		Checked by and date:	
Photographs: Card nos:					
Levels on reverse		Finds (tick)			
Tick when reduced and transferred to plans:		Other			
Highest: Lowest:		None Pot Bone Glass Metal CBM BM Wood Leather			
Environmental samples		Other finds (specify):			
Sample nos and type:		Finds sample (BM) nos:			
Finds Sieving: on site off site		Metal detecting: in situ on site off site			
Checked interpretation:					
PTO					
Provisional period		Group		Initials and date	

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TBM:	IH:
BS:	Nos:

TBM:	IH:
BS:	Nos:

TBM:	IH:
BS:	Nos:

TBM:	IH:
BS:	Nos:

Continue levels as necessary

(show: scale, cardinal points /north point, co-ords and dimensions)

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Grid square(s)		Area/Section	Context type <i>Cut</i>	Site Code	Context <i>[31]</i>
DEPOSIT					CUT
1. Compaction		1. <i>Sub rectangular</i>			1. Shape in plan
2. Colour		2. <i>N/A</i>			2. Corners
3. Composition/ Particle size (over 10%)		3.			3. Dimensions/Depth
4. Inclusions (under 10%) occa / mod / freq		4. <i>Gradual</i>			4. Break of slope – top
5. Thickness & extent		5. <i>Sloping</i>			5. Sides
6. Other comments		6. <i>Gradual</i>			6. Break of slope – base
7. Method & conditions		7. <i>Convexed</i>			7. Base
9-		8. <i>N/A</i>			8. Orientation
10-					9. Inclination of axis
11. <i>(23)</i>					10. Truncated (if known)
12. <i>Cut of stake hole.</i>					11. Fill nos
					12. Other comments
					Draw profile overleaf
PTO					
Stratigraphic matrix					
(23) 29					
This context is <i>[31]</i>					
29					
Your interpretation: Internal External Structural Other (specify)					
Your discussion: <i>See [32] for discussion.</i>					
Context same as: PTO					
Plan nos: P (X)		Site book refs:		Initials and date: <i>1.C 15.3.18</i>	
Other drawings: S/E		Matrix location:		Checked by and date:	
Photographs: ☒		Card nos: <i>100-0050-S1</i>			
Levels on reverse		Finds (tick)			
Tick when reduced and transferred to plans: ☐ <i>6ps</i>		None ☐ Pot ☐ Bone ☐ Glass ☐ Metal ☐ CBM ☐ BM ☐ Wood ☐ Leather ☐			
Highest: ☐ Lowest: ☐		Other <i>Print</i>			
Environmental samples		Other finds (specify):			
Sample nos and type: <i>6</i>		Finds sample (BM) nos:			
Finds Sieving: on site ☐ off site ☐		Metal detecting: in situ ☐ on site ☐ off site ☐			
Checked interpretation:					
PTO					
Provisional period		Group		Initials and date	

This context is

[31]

1st TBM

TBM:	IH:
BS:	Nos:

3rd TBM

TBM:	IH:
BS:	Nos:

2nd TBM

TBM:	IH:
BS:	Nos:

4th TBM

TBM:	IH:
BS:	Nos:

No	FS	Reduced	No	FS	Reduced	No	FS	Reduced
1			11			21		
2			12			22		
3			13			23		
4			14			24		
5			15			25		
6			16			26		
7			17			27		
8			18			28		
9			19			29		
10			20			30		

Now transfer to plan

Continue levels as necessary

Draw sketch profile/plan

(show: scale, cardinal points /north point, co-ords and dimensions)

See (23) for section

See [32] for location plan .

Grid square(s)		Area/Section	Context type cut	Site Code	Context 32
DEPOSIT		CUT			32
1. Compaction	1. Sub circular			1. Shape in plan	
2. Colour	2. N/A			2. Corners	
3. Composition/ Particle size (over 10%)	3. W. 0.10 D. 0.24			3. Dimensions/Depth	
4. Inclusions (under 10%) occa / mod / freq	4. Steep			4. Break of slope - top	
5. Thickness & extent	5. Sloping			5. Sides	
6. Other comments	6. Gradual			6. Break of slope - base	
7. Method & conditions	7. Flatt convexed			7. Base	
	8. N/A			8. Orientation	
				9. Inclination of axis	
				10. Truncated (if known)	
				11. Fill nos	
				12. Other comments	
				Draw profile overleaf	
a.					
10.					
11 (24)					
12. Cut of Stake hole containing large amounts of Bunt material flint					
PTO					
Stratigraphic matrix					
		(24)			
This context is 32					
		NA7			
Your interpretation: Internal External Structural Other (specify)					
Your discussion: cut of Stake hole containing a large amounts of Bunt flint. Surrounded by 50 other Stake holes of varying sizes and depths all containing the same Bunt Material. Within trial trench 7.					
Context same as: PTO					
Plan nos: P (X)		Site book refs:		Initials and date: M.C 15.3.18	
Other drawings: S/E		Matrix location:		Checked by and date:	
Photographs: ☒		Card nos: 100-0050/s1			
Levels on reverse			Finds (tick)		
Tick when reduced and transferred to plans: ☐			Other		
Highest: ☐ Lowest: ☐			None	Pot	Bone
			Glass	Metal	CBM
			BM	Wood	Leather
Environmental samples			Other finds (specify):		
Sample nos and type: 7			Finds sample (BM) nos:		
Finds Sieving: on site ☐ off site ☐			Metal detecting: in situ ☐ on site ☐ off site ☐		
Checked interpretation:					
PTO					
Provisional period		Group		Initials and date	

This context is

[32]

1st TBM

TBM: IH:
BS: Nos:

3rd TBM

TBM: IH:
BS: Nos:

2nd TBM

TBM: IH:
BS: Nos:

4th TBM

TBM: IH:
BS: Nos:

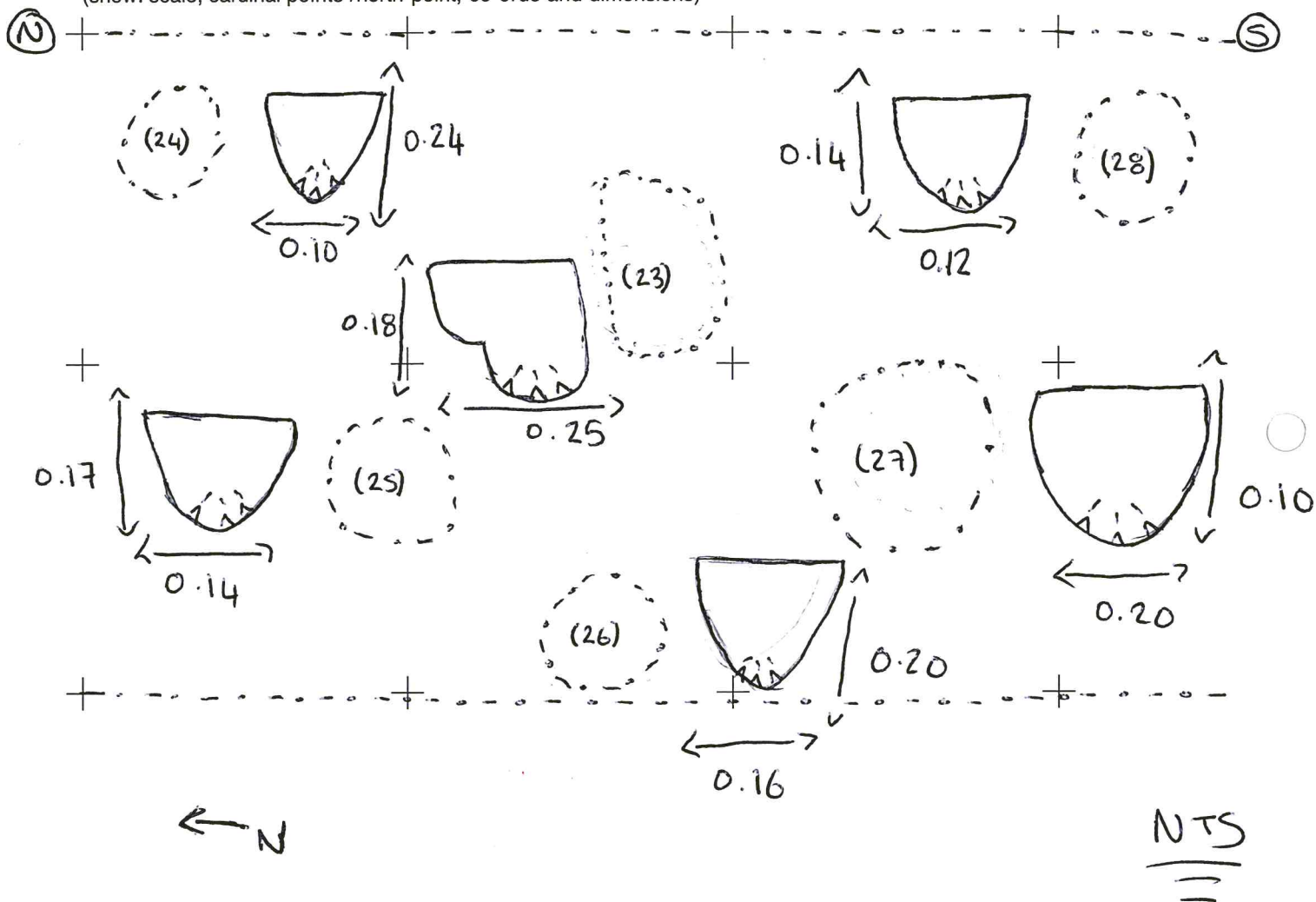
No	FS	Reduced	No	FS	Reduced	No	FS	Reduced
1			11			21		
2			12			22		
3			13			23		
4			14			24		
5			15			25		
6			16			26		
7			17			27		
8			18			28		
9			19			29		
10			20			30		

Now transfer to plan

Continue levels as necessary

Draw sketch profile/plan

(show: scale, cardinal points /north point, co-ords and dimensions)



Grid square(s)		Area/Section	Context type Cut	Site Code	Context [33]
DEPOSIT					CUT
1. Compaction		1. Sub eersular			1. Shape in plan
2. Colour		2. N/A			2. Corners
3. Composition/ Particle size (over 10%)		3. W.O. 14M D.O. 17M			3. Dimensions/Depth
4. Inclusions (under 10%) occa / mod / freq		4. Gradual			4. Break of slope – top
5. Thickness & extent		5. Sloping			5. Sides
6. Other comments		6. Gradual			6. Break of slope – base
7. Method & conditions		7. Flat			7. Base
9.		8. N/A			8. Orientation
10.					9. Inclination of axis
11. (2S)					10. Truncated (if known)
12. Cut of Stake hole containing large quantities of Burnt flint.					11. Fill nos
					12. Other comments
					Draw profile overleaf
PTO					
Stratigraphic matrix					
(2S) [33]					
29					
Your interpretation: Internal External Structural Other (specify)					
Your discussion: See [33] for description					
Context same as: PTO					
Plan nos: P (X)		Site book refs:		Initials and date: M.C. 15. 3. 18	
Other drawings: S/E		Matrix location:		Checked by and date:	
Photographs: ☒		Card nos: 100 - 0050 - S1			
Levels on reverse			Finds (tick)		
Tick when reduced and transferred to plans: ☐ 6ps			Other		
Highest: Lowest:			None	Pot	Bone
			Glass	Metal	CBM
			BM	Wood	Leather
Environmental samples			Other finds (specify):		
Sample nos and type: 8			Finds sample (BM) nos:		
Finds Sieving: on site ☐ off site ☐		Metal detecting: in situ ☐ on site ☐ off site ☐			
Checked interpretation:					
PTO					
Provisional period		Group		Initials and date	

[33]

TBM:	IH:
BS:	Nos:

TBM:	IH:
BS:	Nos:

TBM:	IH:
BS:	Nos:

TBM:	IH:
BS:	Nos:

No	FS	Reduced	No	FS	Reduced	No	FS	Reduced
1			11			21		
2			12			22		
3			13			23		
4			14			24		
5			15			25		
6			16			26		
7			17			27		
8			18			28		
9			19			29		
10			20			30		

Continue levels as necessary

(show: scale, cardinal points /north point, co-ords and dimensions)

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See (25) for section

See [32] for location plan

[illegible] $\frac{+}{-}$ $\frac{+}{-}$ $\frac{+}{-}$ $\frac{+}{-}$

[34]

Grid square(s)		Area/Section	Context type <i>Plan cut</i>	Site Code	Context <i>[34]</i>
DEPOSIT			CUT		
1. Compaction 2. Colour 3. Composition/ Particle size (over 10%) 4. Inclusions (under 10%) 5. Thickness & extent 6. Other comments 7. Method & conditions			1. Shape in plan 2. Corners 3. Dimensions/Depth 4. Break of slope – top 5. Sides 6. Break of slope – base 7. Base 8. Orientation 9. Inclination of axis 10. Truncated (if known) 11. Fill nos 12. Other comments Draw profile overleaf		
1. Sub Circular 2. N/A 3. D. 0.20 W.O.16 4. Steep 5. Sloping 6. Gradual 7. Not convex 8. N/A 9. 10. 11. (26) 12. Cut of Stake hole containing large amounts of Burnt flint					
PTO					
Stratigraphic matrix					
(26) [34] 29					
Your interpretation: Internal External Structural Other (specify)					
Your discussion: <i>See [32] for discussion</i>					
Context same as: PTO					
Plan nos: P (X)		Site book refs:		Initials and date: <i>MC 15.3.18</i>	
Other drawings: S/E		Matrix location:		Checked by and date:	
Photographs: ☒		Card nos: <i>100-0050-S1</i>			
Levels on reverse			Finds (tick)		
Tick when reduced and transferred to plans: ☐ <i>6es.</i>			Other		
Highest: Lowest:			None Pot Bone Glass Metal CBM BM Wood Leather		
Environmental samples			Other finds (specify):		
Sample nos and type: <i>9</i>			Finds sample (BM) nos:		
Finds Sieving: on site ☐ off site ☐			Metal detecting: in situ ☐ on site ☐ off site ☐		
Checked interpretation:					
PTO					
Provisional period		Group		Initials and date	

This context is

[32]

1st TBM

TBM: IH:

BS: Nos:

3rd TBM

TBM: IH:

BS: Nos:

2nd TBM

TBM: IH:

BS: Nos:

4th TBM

TBM: IH:

BS: Nos:

No	FS	Reduced	No	FS	Reduced	No	FS	Reduced
1			11			21		
2			12			22		
3			13			23		
4			14			24		
5			15			25		
6			16			26		
7			17			27		
8			18			28		
9			19			29		
10			20			30		

Now transfer to plan

Continue levels as necessary

Draw sketch profile/plan

(show: scale, cardinal points /north point, co-ords and dimensions)

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See (26) for section
See [32] for location plan .

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Grid square(s)		Area/Section	Context type Cut	Site Code	Context [35]
DEPOSIT					CUT
1. Compaction		1. Sub circular			1. Shape in plan
2. Colour		2. N/A			2. Corners
3. Composition/ Particle size (over 10%)		3.			3. Dimensions/Depth
4. Inclusions (under 10%) occa / mod / freq		4. Gradual			4. Break of slope – top
5. Thickness & extent		5. Sloping			5. Sides
6. Other comments		6. Gradual			6. Break of slope – base
7. Method & conditions		7. flat			7. Base
9-		8. N/A			8. Orientation
10-					9. Inclination of axis
11 (27)					10. Truncated (if known)
12. cut of Stake hole containing large amounts of Burnt flint + clay.					11. Fill nos
					12. Other comments
					Draw profile overleaf
PTO					
Stratigraphic matrix					
(27) [35]					
29					
Your interpretation: Internal External Structural Other (specify)					
Your discussion: See [32] for discussion.					
Context same as: PTO					
Plan nos: P (X)		Site book refs:		Initials and date: M.C 15.3.18	
Other drawings: S/E		Matrix location:		Checked by and date:	
Photographs: ☒		Card nos: 100-0051-50			
Levels on reverse			Finds (tick)		
Tick when reduced and transferred to plans: ☐ GPS			None ☐ Pot ☐ Bone ☐ Glass ☐ Metal ☐ CBM ☐ BM ☐ Other flint ☐ Wood ☐ Leather ☐		
Highest: ☐ Lowest: ☐					
Environmental samples			Other finds (specify):		
Sample nos and type: 10			Finds sample (BM) nos:		
Finds Sieving: on site ☐ off site ☐		Metal detecting: in situ ☐ on site ☐ off site ☐			
Checked interpretation:					
PTO					
Provisional period		Group		Initials and date	

[35]

TBM:	IH:
BS:	Nos:

TBM:	IH:
BS:	Nos:

TBM:	IH:
BS:	Nos:

TBM:	IH:
BS:	Nos:

Continue levels as necessary

(show: scale, cardinal points /north point, co-ords and dimensions)

See [32] for location plan

Grid square(s)		Area/Section	Context type Cut	Site Code	Context [36]
DEPOSIT					CUT
1. Compaction		1. Sub deposition circular			1. Shape in plan
2. Colour		2. N/A			2. Corners
3. Composition/ Particle size (over 10%)		3.			3. Dimensions/Depth
4. Inclusions (under 10%) occa / mod / freq		4. Gradual			4. Break of slope – top
5. Thickness & extent		5. sloping			5. Sides
6. Other comments		6. Gradual			6. Break of slope – base
7. Method & conditions		7. Convexed			7. Base
9 -		8. N/A			8. Orientation
10 -					9. Inclination of axis
11 - (28)					10. Truncated (if known)
12 - Cut of Stake hole containing Burnt flint & burnt clay.					11. Fill nos
					12. Other comments
					Draw profile overleaf
PTO					
Stratigraphic matrix					
(28)					
This context is [36]					
29					
Your interpretation: Internal External Structural Other (specify)					
Your discussion: See [32] for discussion.					
Context same as: PTO					
Plan nos: P (X)		Site book refs:		Initials and date: M.E 15.3.18	
Other drawings: S/E		Matrix location:		Checked by and date:	
Photographs: ☒		Card nos: 100-0050-51			
Levels on reverse			Finds (tick)		
Tick when reduced and transferred to plans: ☐ 6ps			Other flint		
Highest: ☐ Lowest: ☐			None	Pot	Bone
			Glass	Metal	CBM
			BM	Wood	Leather
Environmental samples			Other finds (specify):		
Sample nos and type: 11			Finds sample (BM) nos:		
Finds Sieving: on site ☐ off site ☐		Metal detecting: in situ ☐ on site ☐ off site ☐			
Checked interpretation:					
PTO					
Provisional period		Group		Initials and date	

This context is

[36]

1st TBM

TBM:	IH:
BS:	Nos:

3rd TBM

TBM:	IH:
BS:	Nos:

2nd TBM

TBM:	IH:
BS:	Nos:

4th TBM

TBM:	IH:
BS:	Nos:

No	FS	Reduced	No	FS	Reduced	No	FS	Reduced
1			11			21		
2			12			22		
3			13			23		
4			14			24		
5			15			25		
6			16			26		
7			17			27		
8			18			28		
9			19			29		
10			20			30		

Now transfer to plan

Continue levels as necessary

Draw sketch profile/plan

(show: scale, cardinal points /north point, co-ords and dimensions)

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See (28) for section
See [32] for location plan

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Grid square(s)		Area/Section	Context type <i>SUBSOIL</i>	Site Code <i>1517CPSTT</i>	Context <i>37</i>
DEPOSIT		1. <i>VERY COMPACT, FIRM</i> 2. <i>MID GREYISH BROWN</i> 3. <i>CLAY</i> 4. <i>.</i> 5. <i>20cm THICK</i> 6. <i>.</i> 7. <i>REMOVED IN SPITS USING 8-TON DIEGER</i>			CUT
1. Compaction 2. Colour 3. Composition/ Particle size (over 10%) 4. Inclusions (under 10%) occa / mod / freq 5. Thickness & extent 6. Other comments 7. Method & conditions		1. Shape in plan 2. Corners 3. Dimensions/Depth 4. Break of slope-top 5. Sides 6. Break of slope-base 7. Base 8. Orientation 9. Inclination of axis 10. Truncated (if known) 11. Fill nos 12. Other comments			Draw profile overleaf
PTO					
Stratigraphic matrix					
This context is <i>37</i>					
Your interpretation: Internal External Structural Other (specify)					
Your discussion:					
Context same as: PTO					
Plan nos: P (X)		Site book refs:		Initials and date: <i>SMC 16/03/18</i>	
Other drawings: S/E		Matrix location:		Checked by and date:	
Photographs: ☐		Card nos:			
Levels on reverse		Finds (tick)			
Tick when reduced and transferred to plans: ☐		Other None Pot Bone Glass Metal CBM BM Wood Leather			
Highest: ☐ Lowest: ☐		☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐			
Environmental samples		Other finds (specify):			
Sample nos and type:		Finds sample (BM) nos:			
Finds Sieving: on site ☐ off site ☐		Metal detecting: in situ ☐ on site ☐ off site ☐			
Checked interpretation:					
PTO					
Provisional period		Group		Initials and date	

This context is

1st TBM

TBM: IH:
BS: Nos:

3rd TBM

TBM: IH:
BS: Nos:

2nd TBM

TBM: IH:
BS: Nos:

4th TBM

TBM: IH:
BS: Nos:

No	FS	Reduced	No	FS	Reduced	No	FS	Reduced
1			11			21		
2			12			22		
3			13			23		
4			14			24		
5			15			25		
6			16			26		
7			17			27		
8			18			28		
9			19			29		
10			20			30		

Now transfer to plan

Continue levels as necessary

Draw sketch profile/plan

(show: scale, cardinal points /north point, co-ords and dimensions)

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Grid square(s)		Area/Section	Context type NATURAL	Site Code IS17CPSM	Context 38
DEPOSIT					CUT
1. Compaction		1. VERY COMPACT			1. Shape in plan
2. Colour		2. REDDISH BROWN			2. Corners
3. Composition/ Particle size (over 10%)		3. CLAY			3. Dimensions/Depth
4. Inclusions (under 10%) occa / mod / freq		4.			4. Break of slope – top
5. Thickness & extent		5.			5. Sides
6. Other comments		6.			6. Break of slope – base
7. Method & conditions		7. CLEANED DOWN WITH 8-TON DIGGER			7. Base
					8. Orientation
					9. Inclination of axis
					10. Truncated (if known)
					11. Fill nos
					12. Other comments
					Draw profile overleaf
PTO					
Stratigraphic matrix					
This context is 38					
Your interpretation: Internal External Structural Other (specify)					
Your discussion:					
Context same as: PTO					
Plan nos: P (X)		Site book refs:		Initials and date: SMC 16/03/18	
Other drawings: S/E		Matrix location:		Checked by and date:	
Photographs: ☐		Card nos:			
Levels on reverse		Finds (tick)			
Tick when reduced and transferred to plans: ☐		None Pot Bone Glass Metal CBM Other BM Wood Leather			
Highest: ☐ Lowest: ☐		☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐			
Environmental samples		Other finds (specify):			
Sample nos and type:		Finds sample (BM) nos:			
Finds Sieving: on site ☐ off site ☐		Metal detecting: in situ ☐ on site ☐ off site ☐			
Checked interpretation:					
PTO					
Provisional period		Group		Initials and date	

This context is

	1st TBM	TBM: IH:	3rd TBM	TBM: IH:
	BS: Nos:	BS: Nos:		
	2nd TBM	TBM: IH:	4th TBM	TBM: IH:
	BS: Nos:	BS: Nos:		

No	FS	Reduced	No	FS	Reduced	No	FS	Reduced
1			11			21		
2			12			22		
3			13			23		
4			14			24		
5			15			25		
6			16			26		
7			17			27		
8			18			28		
9			19			29		
10			20			30		

Now transfer to plan

Continue levels as necessary

Draw sketch profile/plan

(show: scale, cardinal points /north point, co-ords and dimensions)

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