

CONTEXT SHEET



Site code 1NIGITCAR	Area/Field Area 1	Sub-area/Trench Team 2	Context no. [12004]
Accession no.	Subgroup	Parent context	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(12005)			Same as context	—
	this context =	[12004]			Cuts context	(12003)
		(12003)			Cut by context	—

fill this section in for CUTS/DEPOSITS only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☒	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☒	uncertain ☐	
rectangular ☐	circular ☒	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)		length (L)	width (W)	ave. depth (D)	diameter (Ø)		
		/	/	0.29m	0.69m		

CUT

if you are using this section score out section FILL/DEPOSIT below

FILLS/DEPOSITS only

INCLUSIONS

Orientation		Profile (pick best approximate)	
I N-S ☐	II E-W ☐	① ☐	② ☒
III NE-SW ☐	IV NW-SE ☐	③ ☐	④ ☐
N/A		⑤ ☐	⑥ ☐
		⑦ ☐	⑧ ☐
		⑨ ☐	⑩ ☐
		regular ☐	irregular* ☒
		stepped* ☐	

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐	mid ☐	dark ☐	mottled ☐
	compact ☐	brownish ☐	brown ☐	grey ☐	organic material present* ☐
	loose ☐	orangeish ☐	orange ☐	yellowish ☐	clayey ☐
	hard (brittle) ☐	reddish ☐	red ☐	blueish ☐	clay ☐
CLAYS AND SILTS	firm ☐	greenish ☐	green ☐	other* ☐	
	plastic ☐	black ☐	white ☐	other* ☐	
	friable ☐	other* ☐			
	Thickness (max)				
Interface		sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

Treebole

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
/	/	120001-120002	SH#2-1 DWG#12001
Surveyed			
plan ☒ section ☐ levels ☐			

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*			
	☐ rounded stones*			
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
ARTEFACTUAL	bone* ☐			
	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
	coarse stone ☐			
burnt stone ☐				

tick box for bulk find; indicate frequency using R: rare, O: occasional, M: moderate, F: frequent; indicate size using V: very small, S: small, M: medium, L: large; indicate sorting using P: poor*, M: moderate*, W: well

Please turn over for discussion, interpretation and sketches. This form is incomplete if fields marked with * are empty.

INTERPRETATION

DISCUSSION

CUT

- ☐ pit
- ☐ post-hole
- ☐ stake-hole
- ☐ ditch
- ☐ ring-ditch
- ☐ beam slot
- ☐ construction cut
- ☐ robber cut
- ☐ palaeochannel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- ☒ other (describe below)

Treebole

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT

- ☐ topsoil
- ☐ subsoil
- ☐ geological subsoil
- ☐ buried topsoil
- ☐ surface
- ☐ occupation layer
- ☐ dumped layer
- ☐ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☐ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☐ cremation
- ☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

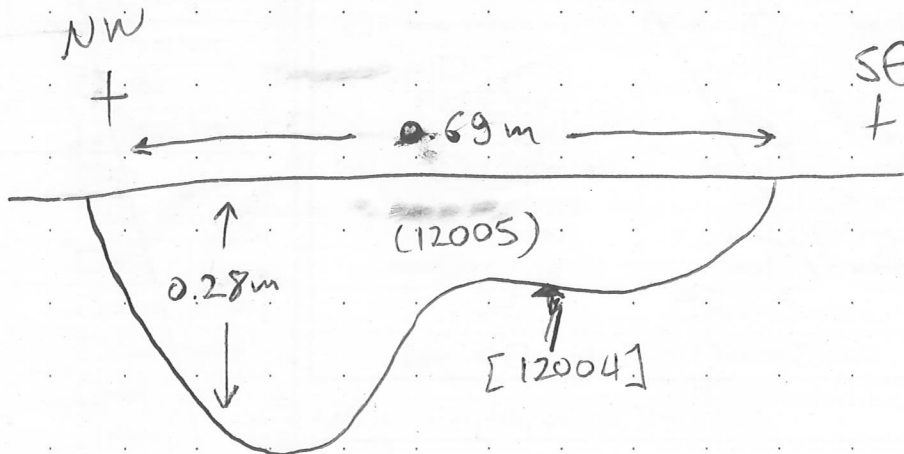
[12004] is the "cut" created by a treebole. Very uneven base and one side steeper whereas the NW edge is steeper. Sub-circular in shape.

Basic process treebole

construction ☐ use ☐ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES



INITIAL AND DATE

Date 5/8/20

Recorded by MAH

Checked by

refer to (12005)

HEADLAND
ARCHAEOLOGY

Site code 1N19ITCAR	Area/Field Area 1	Sub-area/Trench Team 2	Context no. (12005)
Accession no.	Subgroup	Parent context	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHY

SHARDING WITH MAXIMUM					SHARDING WITH	
		(12002)			Same as context	—
	this context =	(12005)			Cuts context	—
		[12004]			Cut by context	—

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)		length (L)		width (W)		ave. depth (D)	
						diameter (Ø)	

INCLUSIONS

Orientation

 N-S ☐
 E-W ☐
 NE-SW ☐
 NW-SE ☐

Profile (pick best approximate)

①  ☐
 ②  ☐
 ③  ☐
 ④  ☐
 ⑤  ☐
 ⑥  ☐
 ⑦  ☐
 ⑧  ☐
 ⑨  ☐

regular ☐ irregular* ☐ stepped* ☐

Sub-		Freq	Size	Sort
NATURAL	☒ angular stones*	f	S-M	w
	☒ rounded stones*	f	S-M	w
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
	bone* ☐			
	other organic* ☐			
ARTIFACTUAL	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
	coarse stone ☐			
	burnt stone ☐			
	☐			
	☐			

if you are using this section score out section **CUT** above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐	mid ☒	dark ☐	mottled ☒
	compact ☐				
CLAYS AND SILTS	loose ☐	brownish ☐	☒ brown		
	hard (brittle) ☐	greyish ☒	☐ grey		
	firm ☒	orangeish ☒	☐ orange		
	plastic ☐	yellowish ☐	☐ yellow		
	friable ☒	reddish ☐	☐ red		
		blueish ☐	☐ blue		
		greenish ☐	☐ green		
Thickness (max) 0.28 m		black ☐ white ☐ other* ☐		organic material present* ☐	
				clayey ☐	☒ clay
				silty ☐	☐ silt
				fine sandy ☒	☐ fine sand
				coarse sandy ☐	☐ coarse sand
				gravelly ☐	☐ gravel
				peaty ☐	☐ peat
					☐ loam
Interface		sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐			

ADDITIONAL DESCRIPTIVE OBSERVATIONS

[illegible]

CROSS REFERENCE			
Sample no.	Finds no.	Photo no.	Drawing no. DW#4#
/	/	120001 -	12001 SH#2-1
		120002	Surveyed
			plan ☒ section ☒ levels ☒

tick box for bulk find; indicate frequency using
R: rare, **O**: occasional, **M**: moderate, **F**: frequent;
 indicate size using **V**: very small, **S**: small, **M**: medium,
L: large; indicate sorting using **P**: poor*, **M**: moderate*,
W: well

Please turn over for discussion, interpretation and sketches.
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INTERPRETATION

DISCUSSION

CUT	
pit	☐
post-hole	☐
stake-hole	☐
ditch	☐
ring-ditch	☐
beam slot	☐
construction cut	☐
robber cut	☐
palaeochannel	☐
furrow	☐
field boundary	☐
burial cut	☐
other (describe below)	☐

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT	
topsoil	☐
subsoil	☐
geological subsoil	☐
buried topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☒
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other (describe below)	☐

show how you have drawn your interpretation from your descriptive observations

(12005) is the fill of a treebole.
Mottled natural in fill including
well sorted sub-angular and sub
rounded stones.

Basic process	Geological / treebole
construction ☐	use ☐ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

INITIAL AND DATE	
Date	5/8/20
Recorded by	MAK
Checked by	

CONTEXT SHEET



Site code 1N19ITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 2	Context no. (12006)
Accession no.	Subgroup	Parent context —	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(12007)			Same as context —
this context = (12006)					Cuts context 12003
		(12003)			Cut by context —

fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☒ rectangular	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
	circular ☒	curvilinear ☐	other* ☐	material cut into ☐	design ☒		
Dimensions (in meters)	length (L) —	width (W) —	ave. depth (D) 0.34m	diameter (Ø) 1.06m			

CUT

if you are using this section score out section **FILL/DEPOSIT** below

Orientation		Profile (pick best approximate)	
I N-S ☐	E-W ☐	① ☒	② ☐
NE-SW ☐	NW-SE ☐	③ ☐	④ ☐
		⑤ ☐	⑥ ☐
		⑦ ☐	⑧ ☐
		⑨ ☐	⑩ ☐
		regular ☒	irregular* ☐ stepped* ☐

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency		Colour		Composition	
SANDS	cemented ☐ compact ☐ loose ☐	light ☐ mid ☐ dark ☐ mottled ☐	organic material present* ☐		
CLAYS AND SILTS	hard (brittle) ☐ firm ☐ plastic ☐ friable ☐	brownish ☐ brown ☐ greyish ☐ grey ☐ orangish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐	clayey ☐ clay ☐ silty ☐ silt ☐ fine sandy ☐ fine sand ☐ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐		
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐	
Interface		sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

CROSS REFERENCE

Sample no. —	Finds no. —	Photo no. 120005 120006 120007 120008	Drawing no. PW4# 12003SH2-2
Surveyed			plan ☒ section ☒ levels ☒

FILLS/DEPOSITS only

INCLUSIONS

	Sub-	Freq	Size	Sort
NATURAL	angular stones*			
	rounded stones*			
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
ARTEFACTUAL	bone* ☐			
	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
	coarse stone ☐			
	burnt stone ☐			
	☐			

tick box for bulk find; indicate frequency using
R: rare, O: occasional, M: moderate, F: frequent;
indicate size using V: very small, S: small, M: medium,
L: large; indicate sorting using P: poor, M: moderate*,
W: well

Please turn over for discussion, interpretation and sketches.
This form is incomplete if fields marked with **—** are empty.

INTERPRETATION

DISCUSSION

CUT	
pit	☒
post-hole	☐
stake-hole	☐
ditch	☐
ring-ditch	☐
beam slot	☐
construction cut	☐
robber cut	☐
palaeochannel	☐
furrow	☐
field boundary	☐
burial cut	☐
other (describe below)	☐

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT	
topsoil	☐
subsoil	☐
geological subsoil	☐
buried topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☐
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other (describe below)	☐

show how you have drawn your interpretation from your descriptive observations

Cut of pit containing 2 in fills (12008) one containing pottery. Other consisting of very dark deposit. (12007)

Possible deposit made as a result of cooking debris due to charcoal inclusions and fragments of pottery found within this context.

↳ and the fill below.
Fill no (12007) & (12008)

Basic process

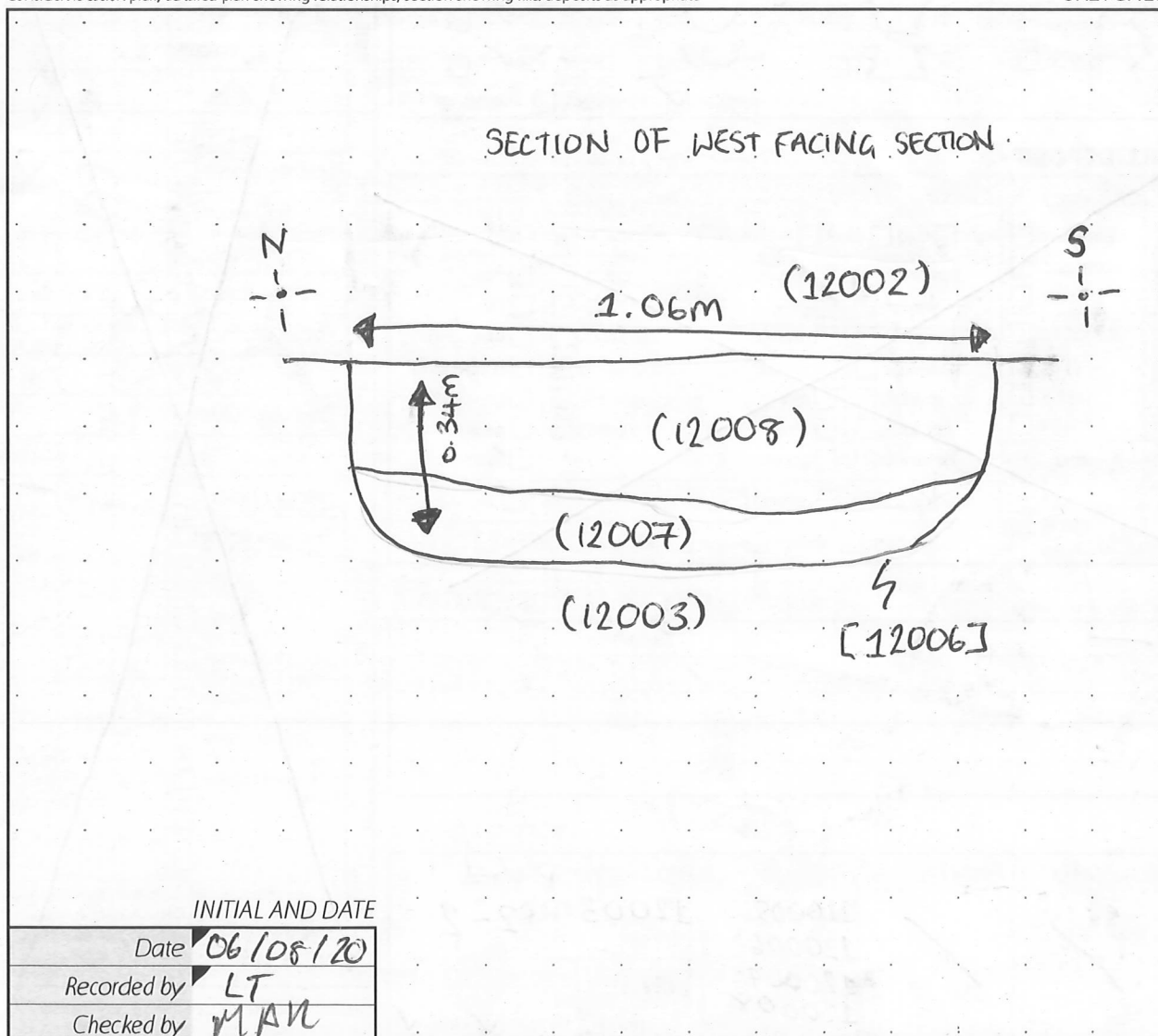
construction ☒ use ☐ disuse ☐

[12029] Same as [12013]

Pit found north of Curukenea feature

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES



REFER TO C(12007) AND C(12008) - GROUP SHEET NO:

↳ FOR AREA PLAN

CONTEXT SHEET



Site code IN19 ITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 2	Context no. (12007)
Accession no.	Subgroup	Parent context (12006)	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(12008)			Same as context	—
	this context =	(12007)			Cuts context	—
		(12006)			Cut by context	—

fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)		length (L)	width (W)	ave. depth (D)	diameter (Ø)		

CUT

if you are using this section score out section **FILL/DEPOSIT** below

Orientation		Profile (pick best approximate)	
I N-S ☐	E-W ☐	① ☐	② ☐
NE-SW ☐	NW-SE ☐	③ ☐	④ ☐
		⑤ ☐	⑥ ☐
		⑦ ☐	⑧ ☐
		⑨ ☐	
		regular ☐	irregular* ☐ stepped* ☐

FILLS/DEPOSITS only

INCLUSIONS

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐	mid ☐ dark ☐ mottled ☐	organic material present* ☐	
	compact ☒	brownish ☐	brown ☐	clayey ☐	clay ☒
	loose ☐	greyish ☐	grey ☐	silty ☐	silt ☐
	hard (brittle) ☐	orangeish ☐	orange ☐	fine sandy ☒	fine sand ☐
CLAYS AND SILTS	firm ☐	yellowish ☐	yellow ☐	coarse sandy ☐	coarse sand ☐
	plastic ☐	reddish ☐	red ☐	gravelly ☐	gravel ☐
	friable ☐	blueish ☐	blue ☐	peaty ☐	peat ☐
		greenish ☐	green ☐		loam ☐
Thickness (max) 0.13m		black ☒ white ☐ other* ☐		other* ☐	
Interface		sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

dramatic change in colour in comparison to context above (12008) deposit also is more moist and much easier to cut through using the trowel (more clay like in consistency) and does not lose the intensity of colour when left exposed to the air (dry out).

CROSS REFERENCE

Sample no. SH 12002	Finds no. 	Photo no. 120005 120006 120007 120008	Drawing no. D# 12003 SH# 2-2
			Surveyed plan ☒ section ☒ levels ☒

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*			
	☒ rounded stones*	M	S	W
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
	bone* ☐			
	other organic* ☐			
ARTEFACTUAL	pot ☒	O	S	M
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
	coarse stone ☐			
burnt stone ☐				

tick box for bulk find; indicate frequency using
R : rare, **O** : occasional, **M** : moderate, **F** : frequent;
 indicate size using **V** : very small, **S** : small, **M** : medium,
L : large; indicate sorting using **P** : poor*, **M** : moderate*,
W : well

Please turn over for discussion, interpretation and sketches.
 This form is incomplete if fields marked with **▼** are empty.

INTERPRETATION

DISCUSSION

CUT	
pit	☐
post-hole	☐
stake-hole	☐
ditch	☐
ring-ditch	☐
beam slot	☐
construction cut	☐
robber cut	☐
palaeochannel	☐
furrow	☐
field boundary	☐
burial cut	☐
other (describe below)	☐

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT	
topsoil	☐
subsoil	☐
geological subsoil	☐
buried topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☒
destruction debris	☐
bedding layer	☐
natural infilling	☐
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other (describe below)	☐

show how you have drawn your interpretation from your descriptive observations

Dark deposit below deposits of pottery. (Iron age likely).

Possible deposit made as a result of cooling debris - due to possible charcoal inclusions in layer above and pottery fragments in both fills.

→ Fill no (12007) + (12008)

Basic process	
construction	☐
use	☒ disuse ☐

Pit found north of a curvilinear feature [12029] Same as [12013]

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

INITIAL AND DATE	
Date	06/08/20
Recorded by	LT
Checked by	MAN

REFER TO (12006) AND (12008). GROUP SHEET NO

REFER

→ SECTION DRAWING.

CONTEXT SHEET



Site code 1N19ITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 2	Context no. (12008)
Accession no.	Subgroup	Parent context (12006)	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	(12002)	☐	☐	Same as context	—
this context = (12008)					Cuts context	—
☐	☐	(12007)	☐	☐	Cut by context	—

Fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)		length (L)	width (W)	ave. depth (D)	diameter (Ø)		

CUT

if you are using this section score out section **FILL/DEPOSIT** below

Orientation		Profile (pick best approximate)	
I N-S ☐	E-W ☐	① ☐	② ☐
NE-SW ☐	NW-SE ☐	③ ☐	④ ☐
		⑤ ☐	⑥ ☐
		⑦ ☐	⑧ ☐
		⑨ ☐	
		regular ☐	irregular* ☐ stepped* ☐

FILLS/DEPOSITS only

INCLUSIONS

Sub-	Freq	Size	Sort
☒ angular stones*	M	S/M	W
☒ rounded stones*	M	S/M	W
iron pan			
manganese			
charcoal ☒	R	V	P
plant remains*			
wood			
marine shell			
bone*			
other organic*			
pot ☒	O	S	P
fired clay / CBM			
CTP			
mortar / plaster			
leather / textile			
glass			
metal			
industrial waste			
lithics			
coarse stone			
burnt stone			

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☒ mid ☐ dark ☐ mottled ☐	organic material present* ☐		
	compact ☒	brownish ☒ brown ☐	clayey ☐ clay ☒		
	loose ☐	greyish ☐ grey ☒	silty ☐ silt ☐		
	hard (brittle) ☐	orangeish ☐ orange ☐	fine sandy ☒ fine sand ☐		
CLAYS AND SILTS	firm ☐	yellowish ☐ yellow ☐	coarse sandy ☐ coarse sand ☐		
	plastic ☐	reddish ☐ red ☐	gravelly ☐ gravel ☐		
	friable ☐	blueish ☐ blue ☐	peaty ☐ peat ☐		
		greenish ☐ green ☐	loam ☐		
Thickness (max)		other* ☐			
0.31 m		black ☐ white ☐ other* ☐			
Interface		sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

once exposed the fill would dry hard then break away in small chunks when struck by a foot.

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
12001		120005	D#
		120006	22003 SH# 2-2
		120007	
		120008	
Surveyed			
plan ☒ section ☒ levels ☒			

tick box for bulk find; indicate frequency using
R: rare, O: occasional, M: moderate, F: frequent;
indicate size using V: very small, S: small, M: medium,
L: large; indicate sorting using P: poor, M: moderate*,
W: well

Please turn over for discussion, interpretation and sketches.
This form is incomplete if fields marked with * are empty.

INTERPRETATION

DISCUSSION

CUT

- ☐ pit
- ☐ post-hole
- ☐ stake-hole
- ☐ ditch
- ☐ ring-ditch
- ☐ beam slot
- ☐ construction cut
- ☐ robber cut
- ☐ palaeochannel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- ☐ other (describe below)

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT

- ☐ topsoil
- ☐ subsoil
- ☐ geological subsoil
- ☐ buried topsoil
- ☐ surface
- ☐ occupation layer
- ☐ dumped layer
- ☒ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☐ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☐ cremation
- ☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

deposit contained stn sized sherds of friable pottery. (including a moderately sized rim - no decoration was identified)
- Sample has been collected for dating evidence
→ IRON AGE PIT / DEPOSIT.

Possible deposit made as a result of cooking debris due to inclusion of charcoal and pottery fragments within fills

→ Fill no (12007) + (12008)

Basic process

construction ☐ use ☒ disuse ☐

[12029] Same as [12013]

Pit found north of curvilinear feature

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

INITIAL AND DATE	
Date	06/08/20
Recorded by	LT
Checked by	MAN

REFER

REFER TO [12006] AND (12007). GROUP SHEET NO

CONTEXT SHEET



Site code IN19ITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 2	Context no. [12009]
Accession no.	Subgroup	Parent context (12003)	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(12010)			Same as context [12037]
this context = [12009]					Cuts context (12010), (12003)
		(12003)			Cut by context _____

fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☒	square ☐	linear ☒	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☒		
Dimensions (in meters)		length (L) 1.92m	width (W) 1.60m	ave. depth (D) 0.22m	diameter (Ø)		

CUT

if you are using this section score out section **FILL/DEPOSIT** below

Orientation		Profile (pick best approximate)					
I	N-S ☐	①	☐	②	☐	③	☐
I	E-W ☒	④	☐	⑤	☐	⑥	☐
I	NE-SW ☐	⑦	☐	⑧	☒	⑨	☐
I	NW-SE ☐						
		regular ☐ irregular* ☒ stepped* ☐					

FILLS/DEPOSITS only

INCLUSIONS

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐	mid ☐	dark ☐	mottled ☐
	compact ☐	brownish ☐	brown ☐	greyish ☐	grey ☐
	loose ☐	orangeish ☐	orange ☐	yellowish ☐	yellow ☐
	hard (brittle) ☐	reddish ☐	red ☐	blueish ☐	blue ☐
CLAYS AND SILTS	firm ☐	greenish ☐	green ☐	black ☐	white ☐
	plastic ☐	other* ☐		other* ☐	
	friable ☐				
	Thickness (max)				
Interface		sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

CROSS REFERENCE

Sample no. /	Finds no. /	Photo no. PH # 120039 120040 120003 120004	Drawing no. D # 12002 Surveyed G.P.S plan ☒ section ☒ levels ☒
------------------------	-----------------------	--	---

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*			
	☐ rounded stones*			
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
	bone* ☐			
	other organic* ☐			
ARTEFACTUAL	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
	coarse stone ☐			
burnt stone ☐				

tick box for bulk find; indicate frequency using
R: rare, **O**: occasional, **M**: moderate, **F**: frequent;
 indicate size using **V**: very small, **S**: small, **M**: medium,
L: large; indicate sorting using **P**: poor, **M**: moderate*,
W: well

Please turnover for discussion, interpretation and sketches.
 This form is incomplete if fields marked with **/** are empty.

DISCUSSION

CUT	FILL/DEPOSIT
pit ☐	topsoil ☐
post-hole ☐	subsoil ☐
stake-hole ☐	geological subsoil ☐
ditch ☒	buried topsoil ☐
ring-ditch ☐	surface ☐
beam slot ☐	occupation layer ☐
construction cut ☐	dumped layer ☐
robber cut ☐	deliberate backfill ☐
palaeochannel ☐	destruction debris ☐
furrow ☐	bedding layer ☐
field boundary ☐	natural infilling ☐
burial cut ☐	colluvial layer ☐
other (describe below) ☐	in situ burning ☐
	post-pipe ☐
	packing ☐
	cremation ☐
	other (describe below) ☐

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

show how you have drawn your interpretation from your descriptive observations

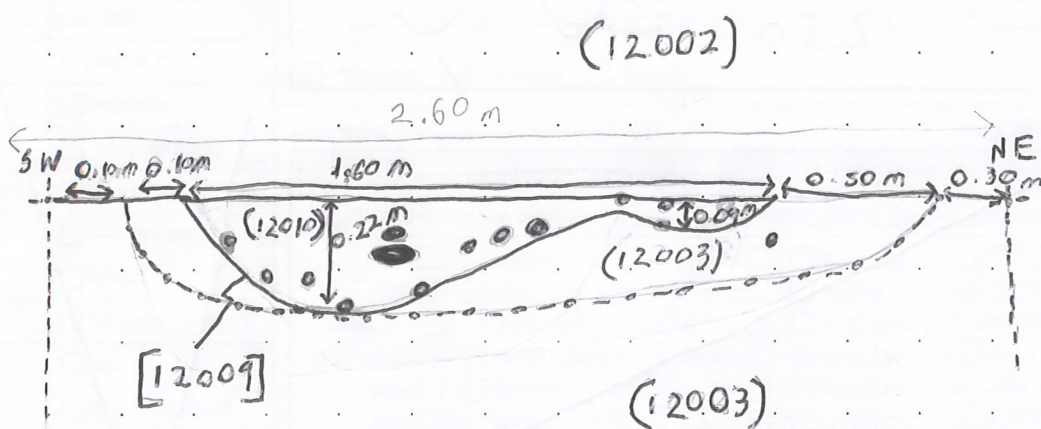
CUT OF A DITCH WHICH CONTINUES
TO THE EAST AND WEST
(SEE [12037], [12038])
ORIGINALLY THOUGH TO CUT
A PIT WHICH WAS LATER
REINTERPRETED AS A NATURAL
DEPOSIT.

Basic process

construction ☒ use ☐ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES



KEY = 0 = ROUND PEBBLES

(12002) . EAST FACING SECTION OF [12009]

(12010)

[12009]

(12003)

INITIAL AND DATE

Date	4/9/2020
Recorded by	S. G. G.
Checked by	P-R

CONTEXT SHEET



Site code IN 19 ITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 2	Context no. [12009]
Accession no.	Subgroup	Parent context (12003)	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(12010)			Same as context
	this context =	[12009]			Cuts context (12010), (12039)
		(12003)			Cut by context

fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☒	square ☐	linear ☒	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☒	design ☒		
Dimensions (meters)	length (L) 1.92 m	width (W) 1.38 m	ave. depth (D) 0.22 m	diameter (Ø)			

CUT

if you are using this section score out section **FILL/DEPOSIT** below

Orientation		Profile (pick best approximate)	
I N-S ☐	E-W ☒	① ☐	② ☐
I NE-SW ☐	NW-SE ☐	③ ☐	④ ☐
		⑤ ☐	⑥ ☐
		⑦ ☐	⑧ ☐
		⑨ ☐	regular ☐ irregular* ☒ stepped* ☐

FILLS/DEPOSITS only

INCLUSIONS

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐ mid ☐ dark ☐ mottled ☐	organic material present* ☐		
	compact ☐	brownish ☐ brown ☐	clayey ☐ clay ☐		
	loose ☐	greyish ☐ grey ☐	silty ☐ silt ☐		
	hard (brittle) ☐	orangeish ☐ orange ☐	fine sandy ☐ fine sand ☐		
AND SILTS	firm ☐	yellowish ☐ yellow ☐	coarse sandy ☐ coarse sand ☐		
	plastic ☐	reddish ☐ red ☐	gravelly ☐ gravel ☐		
	friable ☐	blueish ☐ blue ☐	peaty ☐ peat ☐		
		greenish ☐ green ☐	loam ☐		
Thickness (max)		black ☐ white ☐ other* ☐	other* ☐		
Interface sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐					

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

FEATURE ONLY BECAME APPARENT AFTER HEAVY RAINFALL, NE BANK WAS DISRUPTED BY EARLIER EXCAVATION OF [12039] BUT WAS VISIBLE IN SECTION.
--

CROSS REFERENCE

Sample no. X	Finds no. X	Photo no. PA 120039 120040 120003 120004	Drawing no. 12002
Surveyed			plan ☒ section ☒ levels ☒

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*			
	☐ rounded stones*			
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
	bone* ☐			
	other organic* ☐			
ARTEFACTUAL	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
	coarse stone ☐			
burnt stone ☐				

tick box for bulk find; indicate frequency using
R: rare, O: occasional, M: moderate, F: frequent;
indicate size using V: very small, S: small, M: medium,
L: large; indicate sorting using P: poor*, M: moderate,
W: well

Please turn over for discussion, interpretation and sketches.
This form is incomplete if fields marked with * are empty.

VOID!

INTERPRETATION

DISCUSSION

CUT

- pit ☐
- post-hole ☐
- stake-hole ☐
- ditch ☒
- ring-ditch ☐
- beam slot ☐
- construction cut ☐
- robber cut ☐
- palaeochannel ☐
- furrow ☐
- field boundary ☐
- burial cut ☐
- other (describe below) ☐

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT

- topsoil ☐
- subsoil ☐
- geological subsoil ☐
- buried topsoil ☐
- surface ☐
- occupation layer ☐
- dumped layer ☐
- deliberate backfill ☐
- destruction debris ☐
- bedding layer ☐
- natural infilling ☐
- colluvial layer ☐
- in situ burning ☐
- post-pipe ☐
- packing ☐
- cremation ☐
- other (describe below) ☐

show how you have drawn your interpretation from your descriptive observations

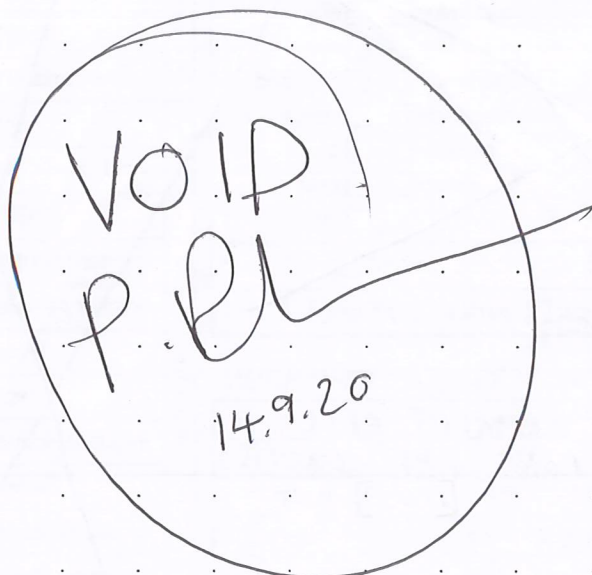
Basic process

construction ☒ use ☐ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

SEE CONTEXT SHEET (12040), [12039]



INITIAL AND DATE

Date ☒ 20/08/2020

Recorded by ☒ S. G. G.

Checked by

CONTEXT SHEET



Site code IN19ITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 2	Context no. (12010)
Accession no.	Subgroup	Parent context	Context type cut ☐ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	(12002)	☐	☐	Same as context (12038)
this context = (12010)					Cuts context ☒
☐	☐	(12009)	☐	☐	Cut by context (12009)

fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)	length (L)		width (W)		ave. depth (D)		diameter (Ø)

CUT

if you are using this section score out section **FILL/DEPOSIT** below

FILLS/DEPOSITS only

INCLUSIONS

Orientation	Profile (pick best approximate)
I NS ☐ H E-W ☐ NE-SW ☐ NW-SE ☐	① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☐ regular ☐ irregular* ☐ stepped* ☐

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency	Colour	Composition
SANDS cemented ☐ compact ☒ loose ☐ CLAYS AND SILTS hard (brittle) ☐ firm ☐ plastic ☐ friable ☒	light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐	organic material present* ☐ clayey ☐ clay ☒ silty ☒ silt ☐ fine sandy ☐ fine sand ☐ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐
Thickness (max) 0.09-0.22m	black ☐ white ☐ other* ☐	other* ☐
Interface	sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
		PH #	DWG #
		120039	12002
		120040	
		120003	
		120004	Surveyed G.P.S
		plan ☒ section ☒ levels ☒	

	Sub-	Freq	Size	Sort
NATURAL	☒ angular stones*	Q	S	M
	☒ rounded stones*	M	M	M
	iron pan	M	VS, SW	
	manganese	Q	VS, S M	
ENVIRONMENTAL	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
	bone* ☐			
ARTEFACTUAL	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
coarse stone ☐				
burnt stone ☐				
☐				
☐				

tick box for bulk find; indicate frequency using
R: rare, **O**: occasional, **M**: moderate, **F**: frequent;
 indicate size using **V**: very small, **S**: small, **M**: medium,
L: large; indicate sorting using **P**: poor*, **M**: moderate*,
W: well

Please turn over for discussion, interpretation and sketches.
 This form is incomplete if fields marked with **▼** are empty.

INTERPRETATION

DISCUSSION

CUT	
☐	pit
☐	post-hole
☐	stake-hole
☐	ditch
☐	ring-ditch
☐	beam slot
☐	construction cut
☐	robber cut
☐	palaeochannel
☐	furrow
☐	field boundary
☐	burial cut
☐	other (describe below)

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT	
☐	topsoil
☐	subsoil
☐	geological subsoil
☐	buried topsoil
☐	surface
☐	occupation layer
☐	dumped layer
☒	? deliberate backfill
☐	destruction debris
☐	bedding layer
☒	? natural infilling
☐	colluvial layer
☐	in situ burning
☐	post-pipe
☐	packing
☐	cremation
☐	other (describe below)

show how you have drawn your interpretation from your descriptive observations

FILL WAS CONSISTANT WITH
FILL (12638), NOTABLY GREYER
THAN THE NATURAL WITH A
HIGHER CONCENTRATION OF IRON
PAN.

Basic process

construction ☐ use ☐ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

SEE CONTEX SHEET (12038)
FOR RELATIONSHIPS, SEE [12009]
FOR SECTION AND MATRIX

INITIAL AND DATE

Date	4/9/2020
Recorded by	S.G.G.
Checked by	P.R.



CONTEXT SHEET

Site code IN9ITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 2	Context no. (12010)
Accession no.	Subgroup	Parent context [12009]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX				STRATIGRAPHY	
		(12002)		Same as context	
this context = (12010)				Cuts context	
		[12009]		Cut by context [12009]	

fill this section in for CUTS/DEPOSITS only (when recording slots, length is length of slot, not whole feature)

Shape				Shape result of (tick all that apply)			
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)		length (L)	width (W)	ave. depth (D)	diameter (Ø)		

CUT

if you are using this section score out section FILL/DEPOSIT below

Orientation	Profile (pick best approximate)																								
☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE	<table border="1"><tr><td>①</td><td>☐</td><td>②</td><td>☐</td><td>③</td><td>☐</td></tr><tr><td>④</td><td>☐</td><td>⑤</td><td>☐</td><td>⑥</td><td>☐</td></tr><tr><td>⑦</td><td>☐</td><td>⑧</td><td>☐</td><td>⑨</td><td>☐</td></tr><tr><td colspan="6">regular ☐ irregular* ☐ stepped* ☐</td></tr></table>	①	☐	②	☐	③	☐	④	☐	⑤	☐	⑥	☐	⑦	☐	⑧	☐	⑨	☐	regular ☐ irregular* ☐ stepped* ☐					
①	☐	②	☐	③	☐																				
④	☐	⑤	☐	⑥	☐																				
⑦	☐	⑧	☐	⑨	☐																				
regular ☐ irregular* ☐ stepped* ☐																									

FILLS/DEPOSITS only

INCLUSIONS

	Sub-	Freq	Size	Sort
NATURAL	☒ angular stones*	Q	S	M
	☒ rounded stones*	M	M	M
	iron pan	M	VS, S	W
	manganese	O	VS, S	M
ENVIRONMENTAL	charcoal			
	plant remains*			
	wood			
	marine shell			
	bone*			
	other organic*			
	pot			
	fired clay / CBM			
	CTP			
	mortar / plaster			
ARTEFACTUAL	leather / textile			
	glass			
	metal			
	industrial waste			
	lithics			
	coarse stone			
	burnt stone			

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency	Colour	Composition
☐ cemented ☒ compact ☐ loose ☐ hard (brittle) ☐ firm ☐ plastic ☒ friable	☐ light ☐ mid ☐ dark ☐ mottled ☐ brownish ☒ brown ☒ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐ black ☐ white ☐ other* ☐	☐ organic material present* ☐ clayey ☒ clay ☒ silty ☐ silt ☐ fine sandy ☐ fine sand ☐ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐ other* ☐
Thickness (max)	Interface sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

Sample no.	Finds no.	Photo no.	Drawing no.
		120039 120040 120003 120004	12002
		Surveyed	plan ☒ section ☒ levels ☒

tick box for bulk find; indicate frequency using
R: rare, O: occasional, M: moderate, F: frequent;
indicate size using V: very small, S: small, M: medium,
L: large; indicate sorting using P: poor, M: moderate*,
W: well

Please turn over for discussion, interpretation and sketches.
This form is incomplete if fields marked with * are empty.

VOID!

INTERPRETATION

DISCUSSION

CUT	
pit	☐
post-hole	☐
stake-hole	☐
ditch	☐
ring-ditch	☐
beam slot	☐
construction cut	☐
robber cut	☐
palaeochannel	☐
furrow	☐
field boundary	☐
burial cut	☐
other (describe below)	☐

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT

- | | |
|------------------------|-------------------------------------|
| topsoil | ☐ |
| subsoil | ☐ |
| geological subsoil | ☐ |
| buried topsoil | ☐ |
| surface | ☐ |
| occupation layer | ☐ |
| dumped layer | ☐ |
| deliberate backfill | ☐ |
| destruction debris | ☐ |
| bedding layer | ☐ |
| natural infilling | ☒ |
| colluvial layer | ☐ |
| in situ burning | ☐ |
| post-pipe | ☐ |
| packing | ☐ |
| cremation | ☐ |
| other (describe below) | ☐ |

show how you have drawn your interpretation from your descriptive observations

FILL HAD CHARACTERISTICS OF DITCH FILL (12038) (A CONTINUATION OF THE DITCH TO THE EAST THROUGH WHICH A 1m SLOT [12037] WAS TAKEN) BUT HAD BECOME MIXED WITH FILL (12040) DURING EXCAVATION OF PIT [12039] BEFORE HEAVY RAIN EXPOSED THIS DITCH.

Basic process

construction ☐ use ☐ disuse ☒

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

SEE CONTEXT SHEET [12039], AND (12040)

VOID
P.P.L.
14.9.20

INITIAL AND DATE

Date 20/08/2020

Recorded by S.G.G.

Checked by

CONTEXT SHEET



Site code 1N19ITCAR	Area/Field Area 1	Sub-area/Trench Team 2	Context no. [12011]
Accession no.	Subgroup	Parent context [12011]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(12012)			Same as context	-
	this context =	[12011]			Cuts context	(12003)
		(12003)			Cut by context	-

fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☒	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☒	uncertain ☐	
rectangular ☐	circular ☒	curvilinear ☐	other* ☐	material cut into ☒	design ☒		
Dimensions (in meters)	length (L)	-	width (W)	-	ave. depth (D)	0.33m	diameter (Ø) 1.20m

CUT

if you are using this section score out section **FILL/DEPOSIT** below

FILLS/DEPOSITS only

INCLUSIONS

Orientation		Profile (pick best approximate)	
I N-S ☐	①	②	③
I E-W ☐	④	⑤	⑥
I NE-SW ☐	⑦	⑧	⑨
I NW-SE ☐			
N/A	regular ☒	irregular* ☐	stepped* ☐

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐	mid ☐	dark ☐	mottled ☐
	compact ☐	brownish ☐	brown ☐	grey ☐	grey ☐
	loose ☐	orangeish ☐	orange ☐	yellowish ☐	yellow ☐
	hard (brittle) ☐	reddish ☐	red ☐	blueish ☐	blue ☐
CLAYS AND SILTS	firm ☐	greenish ☐	green ☐	black ☐	white ☐
	plastic ☐			other* ☐	
	friable ☐				
	Thickness (max)				
Interface		sharp ☐			
		abrupt ☐			
		clear ☐			
		gradual ☐			
		diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

[12011] is clearly a pit pre-existing the curvilinear ditch **[12013]** that truncates its fill **(12012)**. The west part of the edge and base survive.

CROSS REFERENCE

Sample no. /	Finds no. /	Photo no. 120009- 120012, 120014-	Drawing no. SH#2-2 DWG#12004
Surveyed			plan ☒ section ☐ levels ☒

Sub-	Freq	Size	Sort
NATURAL			
☐ angular stones*			
☐ rounded stones*			
iron pan			
manganese			
ENVIRONMENTAL			
charcoal ☐			
plant remains* ☐			
wood ☐			
marine shell ☐			
bone* ☐			
other organic* ☐			
ARTIFACTUAL			
pot ☐			
fired clay / CBM ☐			
CTP ☐			
mortar / plaster ☐			
leather / textile ☐			
glass ☐			
metal ☐			
industrial waste ☐			
lithics ☐			
coarse stone ☐			
burnt stone ☐			
☐			
☐			

tick box for bulk find; indicate frequency using **R**: rare, **O**: occasional, **M**: moderate, **F**: frequent; indicate size using **V**: very small, **S**: small, **M**: medium, **L**: large; indicate sorting using **P**: poor*, **M**: moderate*, **W**: well

Please turn over for discussion, interpretation and sketches. This form is incomplete if fields marked with ***** are empty.

120015

INTERPRETATION

DISCUSSION

CUT	
pit	☒
post-hole	☐
stake-hole	☐
ditch	☐
ring-ditch	☐
beam slot	☐
construction cut	☐
robber cut	☐
palaeochannel	☐
furrow	☐
field boundary	☐
burial cut	☐
other (describe below)	☐

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT	
topsoil	☐
subsoil	☐
geological subsoil	☐
buried topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☐
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other (describe below)	☐

show how you have drawn your interpretation from your descriptive observations

[12011] is a pit of unknown use. It bears no signs of in-situ burning. However a circa 20cm tall pot was found almost whole and intact close to the center of its base (SF12001); possibly dumped in the pit with the rest of the infill at some point. Iron Age pottery fragments have been retrieved from interventions in the wider area.

Basic process

construction ☒ use ☐ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

NTS AREA PLAN

N ↗

[12011]

(12012)

(12015)

Also refer to (12012) & [12013]

NOT TERMINATING

[12008]

[12009]

INITIAL AND DATE	
Date	07/08/20
Recorded by	MAU
Checked by	

CONTEXT SHEET



Site code IN19ITCA0	Area/Field Area 1	Sub-area/Trench Team 2	Context no. (12012)
Accession no.	Subgroup	Parent context [12011]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	[12013]	☐	☐	Same as context
this context = (12012)					Cuts context
☐	☐	[12011]	☐	☐	Cut by context [12013]

fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (pick all that apply)			
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)		length (L)	width (W)	ave. depth (D)	diameter (Ø)		

CUT

if you are using this section score out section **FILL/DEPOSIT** below

Orientation		Profile (pick best approximate)					
I	N-S ☐	①	☐	②	☐	③	☐
H	E-W ☐	④	☐	⑤	☐	⑥	☐
K	NE-SW ☐	⑦	☐	⑧	☐	⑨	☐
L	NW-SE ☐	regular ☐ irregular* ☐ stepped* ☐					

FILLS/DEPOSITS only

INCLUSIONS

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐ mid ☒ dark ☐ mottled ☐	organic material present* ☐		
	compact ☐	brownish ☒ brown ☐	clayey ☐ clay ☒		
	loose ☐	greyish ☐ grey ☐	silty ☐ silt ☐		
CLAYS AND SILTS	hard (brittle) ☐	orangeish ☐ orange ☒	fine sandy ☒ fine sand ☐		
	firm ☒	yellowish ☐ yellow ☐	coarse sandy ☐ coarse sand ☐		
	plastic ☐	reddish ☐ red ☐	gravelly ☒ gravel ☐		
	friable ☒	blueish ☐ blue ☐	peaty ☐ peat ☐		
Thickness (max) 0.34m		greenish ☐ green ☐	loam ☐		
Interface		black ☐ white ☐ other* ☐	other* ☐		
sharp ☐ abrupt ☐ clear ☐ gradual ☒ diffuse ☐					

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

CROSS-REFERENCE

Sample no. S# 12003	Finds no. SF12001	Photo no. 120009-120013-120014-120015	Drawing no. S#2-2 DWG#12004
Surveyed			plan ☒ section ☒ levels ☒

	Sub-	Freq	Size	Sort
NATURAL	☒ angular stones*	F	S-M	W
	☒ rounded stones*	F	S-M	W
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☒	O	S	M
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
	bone* ☐			
ARTEFACTUAL	other organic* ☐			
	pot ☒	R	L	P
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
coarse stone ☐				
burnt stone ☐				
☐				
☐				

tick box for bulk find; indicate frequency using **R**: rare, **O**: occasional, **M**: moderate, **F**: frequent; indicate size using **V**: very small, **S**: small, **M**: medium, **L**: large; indicate sorting using **P**: poor*, **M**: moderate*, **W**: well

Please turn over for discussion, interpretation and sketches. This form is incomplete if fields marked with **▼** are empty.

INTERPRETATION

DISCUSSION

CUT	
pit	☐
post-hole	☐
stake-hole	☐
ditch	☐
ring-ditch	☐
beam slot	☐
construction cut	☐
robber cut	☐
palaeochannel	☐
furrow	☐
field boundary	☐
burial cut	☐
other (describe below)	☐

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT	
topsoil	☐
subsoil	☐
geological subsoil	☐
buried topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☒
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☐
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other (describe below)	☐

show how you have drawn your interpretation from your descriptive observations

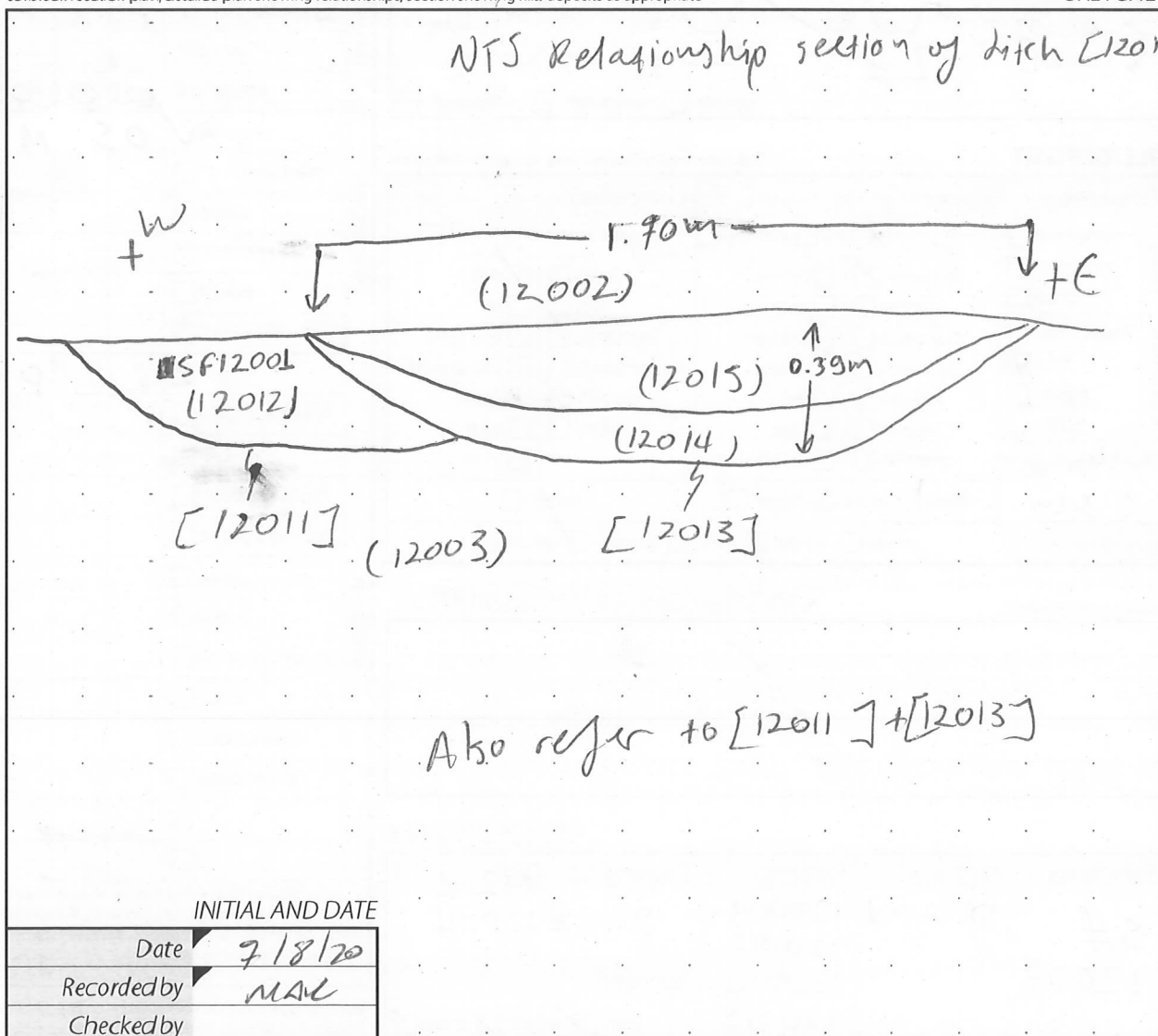
(12012) is the single fill of pit [12011]. It contains inclusions of charcoal small in size and a considerable amount of well spread gravels; sign that the material has derived from the area as it resembles the gravelly natural sandy clay (12003) and is quite mottled. In it was found SF 12001 which was block filter.

Basic process

construction ☐ use ☐ disuse ☒

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES



CONTEXT SHEET



Site code INIGITCAR	Area/Field Area 1	Sub-area/Trench Team 2	Context no. [12013]
Accession no.	Subgroup	Parent context [12013]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(12014)			Same as context [12009]
	this context =	[12013]			Cuts context (12012), (12003)
		(12012)			Cut by context —

fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☒	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☒	other* ☐	material cut into ☒	design ☒		
Dimensions (in meters)	length (L)	1.00m	width (W)	1.70m	ave. depth (D)	0.38m	diameter (Ø)
							—

CUT

if you are using this section score out section **FILL/DEPOSIT** below

Orientation	Profile (pick best approximate)
☒ N-S ☐ E-W ☐ NE-SW ☐ NW-SE	① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☒ ⑨ ☐ regular ☒ irregular* ☐ stepped* ☐

FILLS/DEPOSITS only

INCLUSIONS

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐ mid ☐ dark ☐ mottled ☐	organic material present* ☐		
	compact ☐	brownish ☐ brown ☐	clayey ☐ clay ☐		
	loose ☐	greyish ☐ grey ☐	silty ☐ silt ☐		
CLAYS AND SILTS	hard (brittle) ☐	orangeish ☐ orange ☐	fine sandy ☐ fine sand ☐		
	firm ☐	yellowish ☐ yellow ☐	coarse sandy ☐ coarse sand ☐		
	plastic ☐	reddish ☐ red ☐	gravelly ☐ gravel ☐		
	friable ☐	bluish ☐ blue ☐	peaty ☐ peat ☐		
Thickness (max)		greenish ☐ green ☐	loam ☐		
		black ☐ white ☐ other* ☐	other* ☐		
Interface		sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☒			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

CROSS REFERENCE

Sample no. /	Finds no. /	Photo no. 120009 120015	Drawing no. SH #2-2 OWG# 12004
			Surveyed plan ☒ section ☒ levels ☒

tick box for bulk find; indicate frequency using
R: rare, **O**: occasional, **M**: moderate, **F**: frequent;
 indicate size using **V**: very small, **S**: small, **M**: medium,
L: large; indicate sorting using **P**: poor*, **M**: moderate*,
W: well

Please turn over for discussion, interpretation and sketches.
 This form is incomplete if fields marked with * are empty.

INTERPRETATION

DISCUSSION

CUT

- ☐ pit
- ☐ post-hole
- ☐ stake-hole
- ☒ ditch
- ☐ ring-ditch
- ☐ beam slot
- ☐ construction cut
- ☐ robber cut
- ☐ palaeochannel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- ☐ other (describe below)

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT

- ☐ topsoil
- ☐ subsoil
- ☐ geological subsoil
- ☐ buried topsoil
- ☐ surface
- ☐ occupation layer
- ☐ dumped layer
- ☐ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☐ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☐ cremation
- ☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

[12013] is the cut of a curvilinear ditch visible from the bank of the SE corner of Area 1 with a N-S orientation, changing to NW-SE and then ~~to the SE~~. Both of its sides are moderately sloping. The feature is truncating pit [12011] and its fill [12012]. The feature was probably used for water management rather than area segregation as it already falls within the area enclosed by the large enclosure ditch to the southeast [12016].

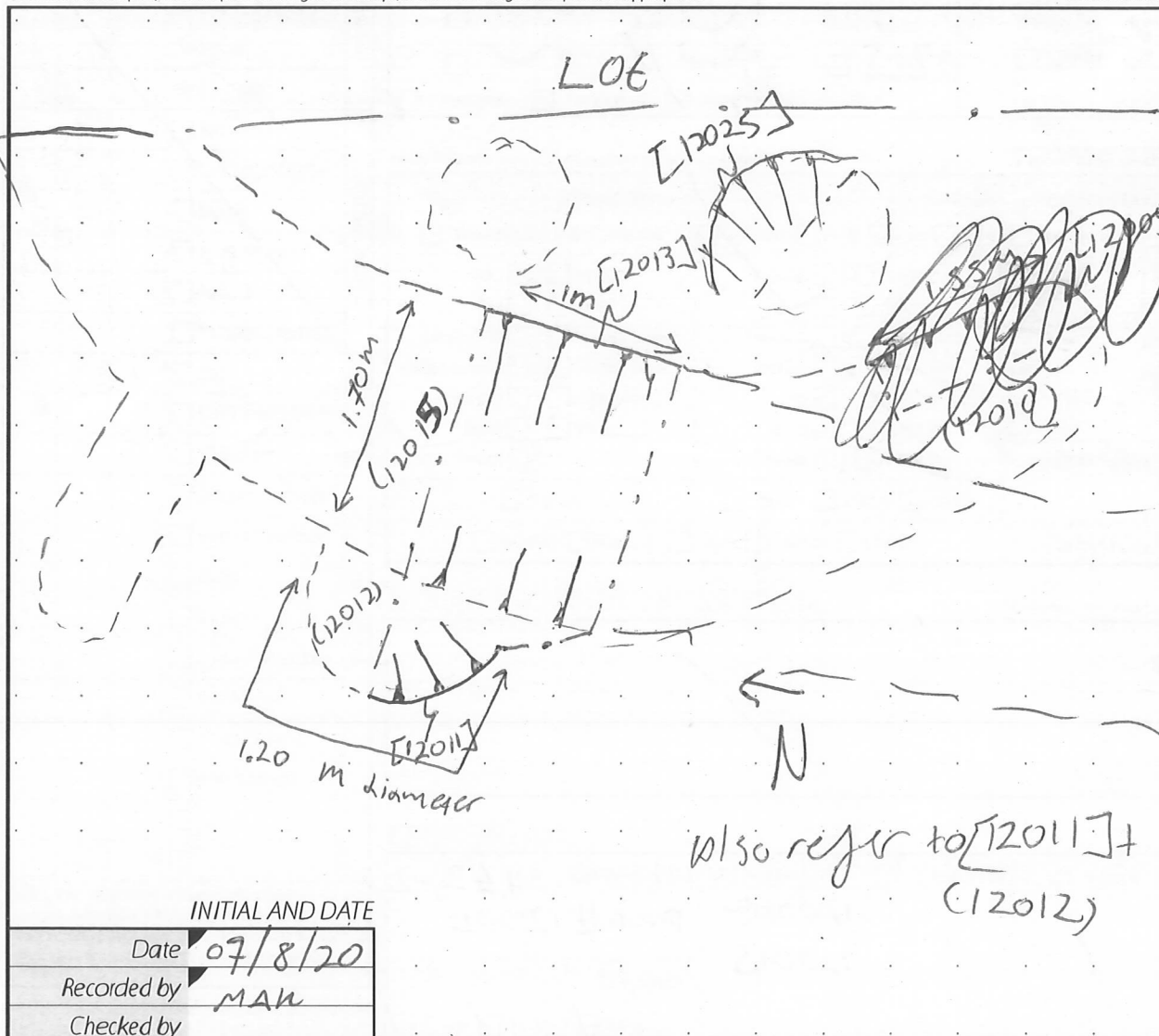
Basic process

construction ☒ use ☐ disuse ☐

*keep going south till it intersects with the large enclosure ditch [12016]

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES



CONTEXT SHEET



Site code 1N19ITCAR	Area/Field Area 1	Sub-area/Trench Team 2	Context no. (12014)
Accession no.	Subgroup	Parent context	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	(12015)	☐	☐	Same as context —
this context = (12014)					Cuts context —
☐	☐	(12013)	☐	☐	Cut by context —

fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)	length (L)		width (W)		ave. depth (D)		diameter (Ø)

CUT

if you are using this section score out section **FILL/DEPOSIT** below

Orientation		Profile (pick best approximate)					
I	N-S ☐	①	☐	②	☐	③	☐
I	E-W ☐	④	☐	⑤	☐	⑥	☐
I	NE-SW ☐	⑦	☐	⑧	☐	⑨	☐
I	NW-SE ☐	regular ☐ irregular* ☐ stepped* ☐					

FILLS/DEPOSITS only

INCLUSIONS

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐	mid ☒	dark ☐	organic material present* ☐
	compact ☐	brownish ☐		brown ☐	clayey ☐
	loose ☐	greyish ☐		grey ☐	silty ☐
CLAYS AND SILTS	hard (brittle) ☐	orangeish ☐		orange ☐	fine sandy ☐
	firm ☐	yellowish ☒		yellow ☐	coarse sandy ☐
	plastic ☐	reddish ☐		red ☐	gravelly ☒
	friable ☒	blueish ☐		blue ☐	peaty ☐
		greenish ☐		green ☐	loam ☐
Thickness (max) 0.14m		black ☐ white ☐ other* ☐		other* ☐	
Interface		sharp ☐ abrupt ☐ clean ☒ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

CROSS REFERENCE

Sample no. /	Finds no. /	Photo no. 120009- 120015	Drawing no. SH #2-2 DWG#12004
Surveyed			plan ☒ section ☐ levels ☒

	Sub-	Freq	Size	Sort
NATURAL	☒ angular stones*	F	S-M	W
	☒ rounded stones*	F	S-M	W
	iron pan			
ENVIRONMENTAL	manganese			
	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
ARTEFACTUAL	bone* ☐			
	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
	coarse stone ☐			
	burnt stone ☐			
	☐			

tick box for bulk find; indicate frequency using **R**: rare, **O**: occasional, **M**: moderate, **F**: frequent; indicate size using **V**: very small, **S**: small, **M**: medium, **L**: large; indicate sorting using **P**: poor*, **M**: moderate*, **W**: well

Please turn over for discussion, interpretation and sketches. This form is incomplete if fields marked with **▲** are empty.

INTERPRETATION		DISCUSSION
CUT pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other (describe below) ☐	FILL/DEPOSIT topsoil ☐ subsoil ☐ geological subsoil ☐ buried topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other (describe below) ☐	show how you have drawn your interpretation from your descriptive observations Most probably a man-made man-made naturally formed basal infill of ditch [12013] due to gradual silt-up from the watercourse and possibly side collapse.
Basic process construction ☐ use ☒ disuse ☐		

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

refer to [12011], (12012) + [12013] for plans
 and ~~section~~ section sketches

INITIAL AND DATE

Date ☒ 9/8/20

Recorded by ☒ MAX

Checked by

CONTEXT SHEET



Site code 1N9ITCAR	Area/Field Area 1	Sub-area/Trench Team 2	Context no. (12015)
Accession no.	Subgroup	Parent context [12013]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(12002)			Same as context ☒
	this context =	(12015)			Cuts context ☐
		(12014)			Cut by context ☐

fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)	length (L)		width (W)		ave. depth (D)		diameter (Ø)

CUT

if you are using this section score out section **FILL/DEPOSIT** below

Orientation		Profile (pick best approximate)	
I N-S ☐	E-W ☐	① ☐	② ☐
NE-SW ☐	NW-SE ☐	③ ☐	④ ☐
		⑤ ☐	⑥ ☐
		⑦ ☐	⑧ ☐
		⑨ ☐	
		regular ☐	irregular* ☐ stepped* ☐

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐ mid ☒ dark ☐ mottled ☐	organic material present* ☐		
	compact ☐	brownish ☐ brown ☒	clayey ☐ clay ☒		
	loose ☐	greyish ☒ grey ☐	silty ☐ silt ☐		
		orangeish ☐ orange ☐	fine sandy ☐ fine sand ☐		
CLAYS AND SILTS	hard (brittle) ☐	yellowish ☐ yellow ☐	coarse sandy ☒ coarse sand ☐		
	firm ☒	reddish ☐ red ☐	gravelly ☒ gravel ☐		
	plastic ☐	blueish ☐ blue ☐	peaty ☐ peat ☐		
	friable ☒	greenish ☐ green ☐	loam ☐		
Thickness (max) 0.24m		black ☐ white ☐ other* ☐		other* ☐	
Interface		sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

CROSS REFERENCE

Sample no. S# 12004	Finds no. /	Photo no. 12009-120015	Drawing no. SH # 2-2 DWG # 12004
Surveyed			plan ☒ section ☒ levels ☒

FILLS/DEPOSITS only

INCLUSIONS

	Sub-	Freq	Size	Sort
NATURAL	☒ angular stones*	F	S-M	W
	☒ rounded stones*	F	S-M	W
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
ARTEFACTUAL	bone* ☐			
	other organic* ☐			
	pot ☒			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☒			
	lithics ☐			
	coarse stone ☐			
	burnt stone ☐			
	☐			

tick box for bulk find; indicate frequency using
R: rare, **O**: occasional, **M**: moderate, **F**: frequent;
 indicate size using **V**: very small, **S**: small, **M**: medium,
L: large; indicate sorting using **P**: poor*, **M**: moderate*,
W: well

Please turn over for discussion, interpretation and sketches.
 This form is incomplete if fields marked with ***** are empty.

INTERPRETATION

DISCUSSION

CUT

- ☐ pit
- ☐ post-hole
- ☐ stake-hole
- ☐ ditch
- ☐ ring-ditch
- ☐ beam slot
- ☐ construction cut
- ☐ robber cut
- ☐ palaeochannel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- ☐ other (describe below)

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT

- ☐ topsoil
- ☐ subsoil
- ☐ geological subsoil
- ☐ buried topsoil
- ☐ surface
- ☐ occupation layer
- ☐ dumped layer
- ☐ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☒ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☐ cremation
- ☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

(12015) is the upper top fill of
[12013] ditch. Most probably created
by gradual silt-up from standing
water over time till disuse.

Basic process

construction ☐ use ☐ disuse ☒

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

Also refer to [12011] + (12012) + [12013] for
plans & ~~section~~ section sketches

INITIAL AND DATE

Date 7/8/20

Recorded by man

Checked by

CONTEXT SHEET



Site code IN19ITCAR	Area/Field Area 1	Sub-area/Trench Team 2	Context no. [12016]
Accession no. —	Subgroup —	Parent context [12016]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(12017)			Same as context
	this context =	[12016]			Cuts context
		(12003)			Cut by context [12018]

fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☐	square ☐	linear ☒	irregular ☐	degree of truncation ☒	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☒		
Dimensions (in meters)	length (L)	1.50m	width (W)	2m +	ave. depth (D)	0.50m	diameter (Ø)
							—

CUT

if you are using this section score out section **FILL/DEPOSIT** below

FILLS/DEPOSITS only

INCLUSIONS

Orientation	Profile (pick best approximate)
I N-S ☐ I E-W ☒ I NE-SW ☐ I NW-SE ☐	① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☒ regular ☐ irregular* ☒ stepped* ☐

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency	Colour	Composition
SANDS cemented ☐ compact ☐ loose ☐ CLAYS AND SILTS hard (brittle) ☐ firm ☐ plastic ☐ friable ☐ Thickness (max) Interface	light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐ black ☐ white ☐ other* ☐	organic material present* ☐ clayey ☐ clay ☐ silty ☐ silt ☐ fine sandy ☐ fine sand ☐ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐ other* ☐

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

The base of the cut forms a W shape with a gradual slope towards the surface. Most likely Iron Age in date.

CROSS REFERENCE

Sample no. X	Finds no. X	Photo no. 12016/20 & 12018/30	Drawing no. D. 12005, Sh. 2-6
		Surveyed	
		plan ☒ section ☒ levels ☒	

Sub-	Freq	Size	Sort
NATURAL			
☐ angular stones*			
☐ rounded stones*			
iron pan			
manganese			
charcoal ☐			
plant remains* ☐			
wood ☐			
marine shell ☐			
bone* ☐			
other organic* ☐			
ENVIRONMENTAL			
pot ☐			
fired clay / CBM ☐			
CTP ☐			
mortar / plaster ☐			
leather / textile ☐			
ARTIFACTUAL			
glass ☐			
metal ☐			
industrial waste ☐			
lithics ☐			
coarse stone ☐			
burnt stone ☐			
☐			
☐			

tick box for bulk find; indicate frequency using R: rare, O: occasional, M: moderate, F: frequent; indicate size using V: very small, S: small, M: medium, L: large; indicate sorting using P: poor, M: moderate, W: well

Please turnover for discussion, interpretation and sketches. This form is incomplete if fields marked with * are empty.

INTERPRETATION

DISCUSSION

CUT	
pit	☐
post-hole	☐
stake-hole	☐
ditch	☐
ring-ditch	☐
beam slot	☐
construction cut	☐
robber cut	☐
palaeochannel	☐
furrow	☐
field boundary	☐
burial cut	☐
other (describe below)	☒

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT	
topsoil	☐
subsoil	☐
geological subsoil	☐
buried topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☐
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☒
other (describe below)	☐

show how you have drawn your interpretation from your descriptive observations

The context is part of a large field boundary, enclosing a number of other features to the north of this context, this is clearly visible on both the surface and pre-exc survey.

LIKELY TWO CUTS POS. BACKFILLED WITH SAME MATERIAL. P.R 7.9.20.

Basic process

construction ☒ use ☐ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

0.5m approx.

oo = Stone
x = small manganese inc.
x x x = large manganese inc.

INITIAL AND DATE

Date 3/9/20

Recorded by MD

Checked by P.R



Site code IN19ITCAR	Area/Field Area 1	Sub-area/Trench Team 2	Context no. (12017)
Accession no. —	Subgroup —	Parent context [12016]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	[12018]	☐	☐	Same as context
this context = [12017]					Cuts context —
☐	☐	[12016]	☐	☐	Cut by context —

fill this section in for CUTS/DEPOSITS only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape		Shape result of (tick all that apply)					
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)	length (L)		width (W)		ave. depth (D)	diameter (Ø)	

CUT

if you are using this section score out section FILL/DEPOSIT below

FILLS/DEPOSITS only

INCLUSIONS

Orientation	Profile (pick best approximate)
☒ N-S ☐ E-W ☐ NE-SW ☐ NW-SE	☐ ① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ regular ☐ irregular* ☐ stepped* ☐

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*			
	☒ rounded stones*	R	M	P
	iron pan			
	manganese	R	M	W
ENVIRONMENTAL	charcoal			
	plant remains*			
	wood			
	marine shell			
ARTIFACTUAL	bone*			
	other organic*			
	pot			
	fired clay / CBM			
ARTIFACTUAL	CTP			
	mortar / plaster			
	leather / textile			
	glass			
ARTIFACTUAL	metal			
	industrial waste			
	lithics			
	coarse stone			
ARTIFACTUAL	burnt stone			

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency	Colour	Composition
☐ cemented ☒ compact ☐ loose	light ☐ mid ☒ dark ☐ mottled ☐	organic material present* ☐
☐ hard (brittle) ☐ firm ☐ plastic ☐ friable	brownish ☐ brown greyish ☐ grey orangeish ☒ orange yellowish ☒ yellow reddish ☐ red blueish ☐ blue greenish ☐ green	clayey ☐ clay silty ☒ silt fine sandy ☐ fine sand coarse sandy ☐ coarse sand gravelly ☐ gravel peaty ☐ peat loam
Thickness (max) 0.65m	black ☐ white ☐ other* ☐	other* ☐
Interface	sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

Single fill of large E-W linear, mostly homogeneous with inclusions of Manganese. Most likely Iron Age in date.

CROSS REFERENCE

Sample no. X	Finds no. X	Photo no. 12016/20 & 120128/30	Drawing no. D. 12005, Sh. 2-6 Surveyed plan ☒ section ☒ levels ☒
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tick box for bulk find; indicate frequency using
R: rare, O: occasional, M: moderate, F: frequent;
indicate size using V: very small, S: small, M: medium,
L: large; indicate sorting using P: poor, M: moderate*,
W: well

Please turnover for discussion, interpretation and sketches.
This form is incomplete if fields marked with * are empty.

INTERPRETATION

DISCUSSION

CUT	
☒	pit
☐	post-hole
☐	stake-hole
☐	ditch
☐	ring-ditch
☐	beam slot
☐	construction cut
☐	robber cut
☐	palaeochannel
☐	furrow
☐	field boundary
☐	burial cut
☐	other (describe below)

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT	
☐	topsoil
☐	subsoil
☐	geological subsoil
☐	buried topsoil
☐	surface
☐	occupation layer
☐	dumped layer
☐	deliberate backfill
☐	destruction debris
☐	bedding layer
☒	natural infilling
☐	colluvial layer
☐	in situ burning
☐	post-pipe
☐	packing
☐	cremation
☐	other (describe below)

show how you have drawn your interpretation from your descriptive observations

The fill is mostly homogeneous, consisting of sand, rounded stones and Mangrove. All of these are associated with rising water suggesting a natural infilling process.

Basic process

construction ☐ use ☐ disuse ☒

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

INITIAL AND DATE

Date	3/9/20
Recorded by	MD
Checked by	P.R.

CONTEXT SHEET



Site code IN19ITCAR	Area/Field Area 1	Sub-area/Trench Team 2	Context no. [12018]
Accession no. —	Subgroup —	Parent context [12016]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(12019)			Same as context	—
	this context =	[12018]			Cuts context	(12003)
		(12017)			Cut by context	—

fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☒	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☒	curvilinear ☐	other* ☐	material cut into ☐	47m	design ☒	
Dimensions (in meters)		length (L)	width (W)	ave. depth (D)	0.8m	diameter (Ø)	1.17m

CUT

if you are using this section score out section **FILL/DEPOSIT** below

Orientation		Profile (pick best approximate)	
N-S ☐	E-W ☐	① ☐	② ☐
NE-SW ☐	NW-SE ☐	③ ☐	④ ☐
		⑤ ☒	⑥ ☐
		⑦ ☐	⑧ ☐
		⑨ ☐	⑩ ☐
		regular ☐	irregular* ☒
			stepped* ☐

FILLS/DEPOSITS only

INCLUSIONS

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency		Colour		Composition	
SANDS	cemented ☐ compact ☐ loose ☐	light ☐ mid ☐ dark ☐ mottled ☐		organic material present* ☐	
CLAYS AND SILTS	hard (brittle) ☐ firm ☐ plastic ☐ friable ☐	brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐		clayey ☐ clay ☐ silty ☐ silt ☐ fine sandy ☐ fine sand ☐ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐	
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐	
Interface		sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

Pit has regular concave sides but an irregularly shaped base, being slightly deeper at the northern end of the pit.

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
X	X	12016/20 & 12018/30	D. 12005, sh. 2-6
			Surveyed
			plan ☒ section ☐ levels ☒

Sub-	Freq	Size	Sort
NATURAL			
☐ angular stones*			
☐ rounded stones*			
iron pan			
manganese			
ENVIRONMENTAL			
charcoal ☐			
plant remains* ☐			
wood ☐			
marine shell ☐			
bone* ☐			
other organic* ☐			
ARTEFACTUAL			
pot ☐			
fired clay / CBM ☐			
CTP ☐			
mortar / plaster ☐			
leather / textile ☐			
glass ☐			
metal ☐			
industrial waste ☐			
lithics ☐			
coarse stone ☐			
burnt stone ☐			
☐			
☐			

tick box for bulk find; indicate frequency using
R: rare, O: occasional, M: moderate, F: frequent;
indicate size using V: very small, S: small, M: medium,
L: large; indicate sorting using P: poor*, M: moderate*,
W: well

Please turn over for discussion, interpretation and sketches.
This form is incomplete if fields marked with * are empty.

INTERPRETATION

DISCUSSION

CUT	
pit	☒
post-hole	☐
stake-hole	☐
ditch	☐
ring-ditch	☐
beam slot	☐
construction cut	☐
robber cut	☐
palaeochannel	☐
furrow	☐
field boundary	☐
burial cut	☐
other (describe below)	☐

If you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT	
topsoil	☐
subsoil	☐
geological subsoil	☐
buried topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☒
destruction debris	☐
bedding layer	☐
natural infilling	☐
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other (describe below)	☐

show how you have drawn your interpretation from your descriptive observations

The feature appears in the Western section of ditch [12016] but not in the Eastern section so does not appear to be a continuation of gully [13038] and is moderately visible on the surface.

Basic process	
construction	☒
use	☐
disuse	☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

See Sheets [12016] & (12017)

INITIAL AND DATE	
Date	3/9/20
Recorded by	MD
Checked by	P.R.

CONTEXT SHEET



Site code 1N19ITCAR	Area/Field Area 1	Sub-area/Trench Team 2	Context no. (12019)
Accession no. —	Subgroup —	Parent context [12018]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(12022)			Same as context
this context = (12019)					Cuts context
		(12018)			Cut by context

fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)		length (L)	width (W)	ave. depth (D)	diameter (Ø)		

CUT

if you are using this section score out section **FILL/DEPOSIT** below

FILLS/DEPOSITS only

INCLUSIONS

Orientation		Profile (pick best approximate)	
N-S ☐	E-W ☐	① ☐	② ☐
NE-SW ☐	NW-SE ☐	③ ☐	④ ☐
		⑤ ☐	⑥ ☐
		⑦ ☐	⑧ ☐
		⑨ ☐	⑩ ☐
		regular ☐	irregular* ☐ stepped* ☐

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐ mid ☒ dark ☐ mottled ☐	organic material present* ☐		
	compact ☒		clayey ☐	clay ☐	
	loose ☐	brownish ☐ brown ☐	silty ☒	silt ☐	
		greyish ☐ grey ☒	fine sandy ☐	fine sand ☐	
CLAYS AND SILTS	hard (brittle) ☐	orangeish ☐ orange ☐	coarse sandy ☐	coarse sand ☒	
	firm ☐	yellowish ☐ yellow ☐	gravelly ☐	gravel ☐	
	plastic ☐	reddish ☐ red ☐	peaty ☐	peat ☐	
	friable ☐	blueish ☐ blue ☐		loam ☐	
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐	
① 47m					
Interface		sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

A tertiary fill of a pit, seemingly homogeneous and organic in origin

CROSS REFERENCE

Sample no. X	Finds no. X	Photo no. 2016/20 & 20128/30	Drawing no. D. 12005, Sh. 2-6
Surveyed			plan ☒ section ☐ levels ☒

	Sub-	Freq	Size	Sort
NATURAL	angular stones*			
	☒ rounded stones*	M	M/L	P
	iron pan			
	manganese	F	S	W
ENVIRONMENTAL	charcoal			
	plant remains*			
	wood			
	marine shell			
ARTEFACTUAL	bone*			
	other organic*			
	pot			
	fired clay / CBM			
	CTP			
	mortar / plaster			
	leather / textile			
	glass			
	metal			
	industrial waste			
lithics				
coarse stone				
burnt stone				

tick box for bulk find; indicate frequency using **R**: rare, **O**: occasional, **M**: moderate, **F**: frequent; indicate size using **V**: very small, **S**: small, **M**: medium, **L**: large; indicate sorting using **P**: poor*, **M**: moderate*, **W**: well

Please turn over for discussion, interpretation and sketches. This form is incomplete if fields marked with * are empty.

INTERPRETATION

DISCUSSION

CUT	
☐	pit
☐	post-hole
☐	stake-hole
☐	ditch
☐	ring-ditch
☐	beam slot
☐	construction cut
☐	robber cut
☐	palaeochannel
☐	furrow
☐	field boundary
☐	burial cut
☒	other (describe below)

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT	
☐	topsoil
☐	subsoil
☐	geological subsoil
☐	buried topsoil
☐	surface
☐	occupation layer
☐	dumped layer
☐	deliberate backfill
☐	destruction debris
☐	bedding layer
☒	natural infilling
☐	colluvial layer
☐	in situ burning
☐	post-pipe
☐	packing
☐	cremation
☐	other (describe below)

show how you have drawn your interpretation from your descriptive observations

The context is homogeneous, and dark and contains inclusions associated with the flow of water.

Basic process	
☐	construction
☐	use
☒	disuse

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

See Sheets [12016] & (12017)

INITIAL AND DATE

Date	3/9/20
Recorded by	MD
Checked by	PR

CONTEXT SHEET



Site code IN 19 ITCAR	Area/Field 1	Sub-area/Trench TEAM 2	Context no. [12020]
Accession no.	Subgroup	Parent context	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(12021)			Same as context <u> </u>
this context = [12020]					Cuts context (12021), (12003)
		(12003)			Cut by context <u> </u>

fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☒ rectangular ☐	square ☐ circular ☒	linear ☐ curvilinear ☐	irregular ☐ other* ☐	degree of truncation ☐ material cut into ☐	natural processes ☐ design ☒	uncertain ☐	
Dimensions (in meters)	length (L) 0.45 m (approx)	width (W) 0.67 m	ave. depth (D) 0.14 m	diameter (Ø) <u> </u>			

CUT

if you are using this section score out section **FILL/DEPOSIT** below

Orientation	Profile (pick best approximate)		
I N-S ☐ I E-W ☐ I NE-SW ☒ I NW-SE ☐	1 ☐ 4 ☐ 7 ☐	2 ☐ 5 ☐ 8 ☒	3 ☐ 6 ☐ 9 ☐
	regular ☒ irregular* ☐ stepped* ☐		

FILLS/DEPOSITS only

INCLUSIONS

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐ mid ☐ dark ☐ mottled ☐	organic material present* ☐		
	compact ☐	brownish ☐ brown ☐	clayey ☐ clay ☐		
	loose ☐	greyish ☐ grey ☐	silty ☐ silt ☐		
CLAYS AND SILTS	hard (brittle) ☐	orangeish ☐ orange ☐	fine sandy ☐ fine sand ☐		
	firm ☐	yellowish ☐ yellow ☐	coarse sandy ☐ coarse sand ☐		
	plastic ☐	reddish ☐ red ☐	gravelly ☐ gravel ☐		
	friable ☐	blueish ☐ blue ☐	peaty ☐ peat ☐		
		greenish ☐ green ☐	loam ☐		
Thickness (max)	black ☐ white ☐ other* ☐		other* ☐		
Interface	sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐				

including items marked *

4054 ADDITIONAL DESCRIPTIVE OBSERVATIONS

SOUTH EDGE CUT BY [12074]
EAST EDGE DESTROYED BY MATTOCK
(OVERCUT!)

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
<u> </u>	<u> </u>	PH# 120021 120022 120145 120146 120147	DWG # 12012 SHEET 2-7 Surveyed G.P.S plan ☒ section ☒ levels ☒

tick box for bulk find; indicate frequency using
R: rare, **O**: occasional, **M**: moderate, **F**: frequent;
indicate size using **V**: very small, **S**: small, **M**: medium,
L: large; indicate sorting using **P**: poor*, **M**: moderate*,
W: well

Please turn over for discussion, interpretation and sketches.
This form is incomplete if fields marked with * are empty.

INTERPRETATION

DISCUSSION

CUT	
pit	☒
post-hole	☐
stake-hole	☐
ditch	☐
ring-ditch	☐
beam slot	☐
construction cut	☐
robber cut	☐
palaeochannel	☐
furrow	☐
field boundary	☐
burial cut	☐
other (describe below)	☐

FILL/DEPOSIT	
topsoil	☐
subsoil	☐
geological subsoil	☐
buried topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☐
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other (describe below)	☐

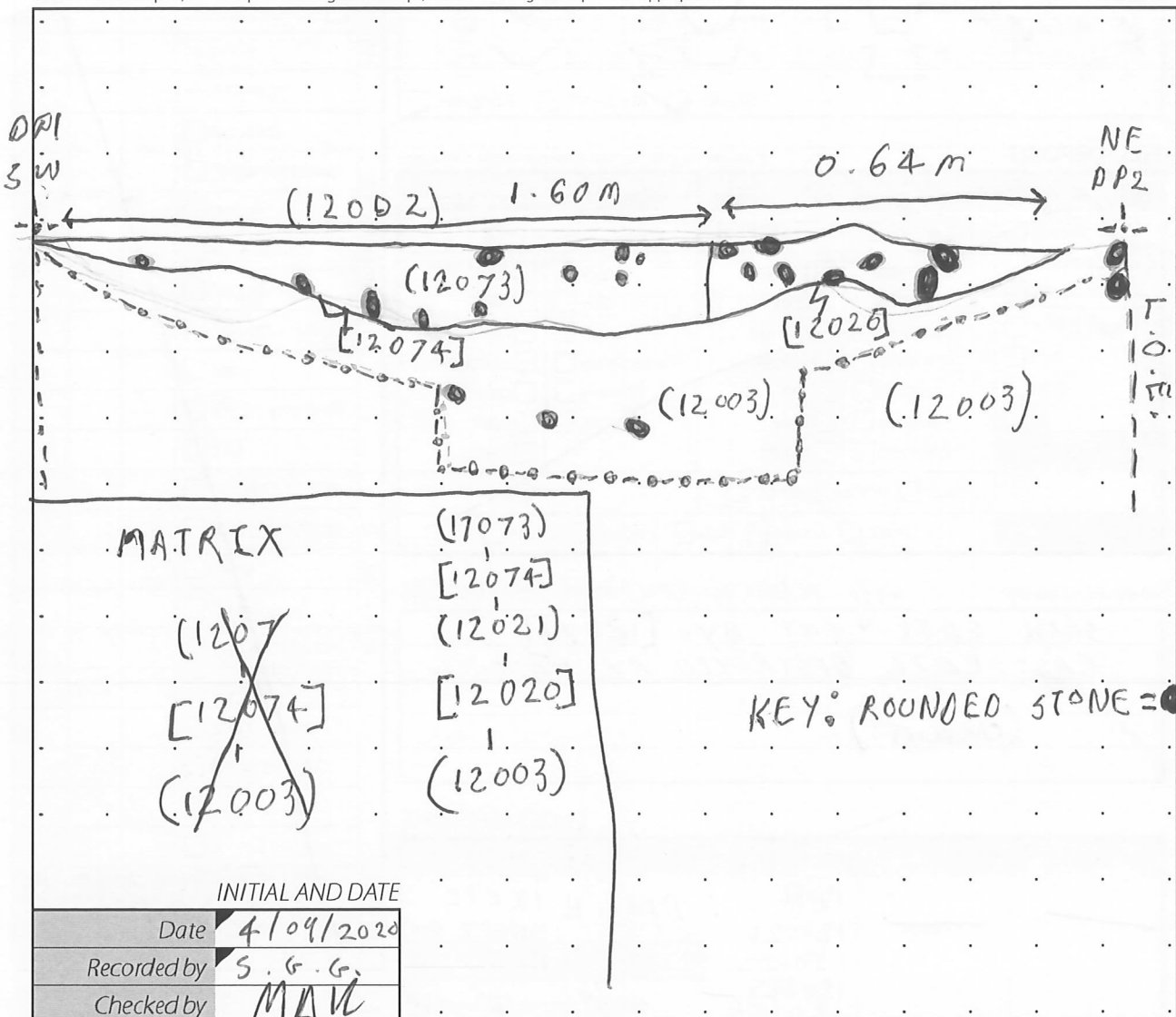
show how you have drawn your interpretation from your descriptive observations

PIT CONTAINING A SMALL FIRE,
CUT IN TO GEOLOGICAL CLAY

Basic process	
construction	☐
use	☒
disuse	☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES



CONTEXT SHEET



Site code IN19ITCAR	Area/Field Area 1	Sub-area/Trench TEAM 2	Context no. [12020]
Accession no.	Subgroup	Parent context [12020]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(12021)			Same as context
	this context =	[12020]			Cuts context (12003)
		(12003)			Cut by context

fill this section in for CUTS/DEPOSITS only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☒	square ☐	linear ☐	irregular ☒	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☒	curvilinear ☐	other* ☐	material cut into ☐	design ☒		
Dimensions (in meters)	length (L) 2.50m	width (W) 1.50m	ave. depth (D) 0.26m	diameter (Ø)	Ovoid		

CUT

if you are using this section score out section FILL/DEPOSIT below

FILLS/DEPOSITS only

in shape INCLUSIONS

Orientation	Profile (pick best approximate)
I N-S ☐ I E-W ☐ I NE-SW ☐ I NW-SE ☐ N/A	① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☒ ⑨ ☐ regular ☐ irregular* ☒ stepped* ☒

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency	Colour	Composition
SANDS cemented ☐ compact ☐ loose ☐ CLAYS AND SILTS hard (brittle) ☐ firm ☐ plastic ☐ friable ☐ Thickness (max) Interface	light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐ black ☐ white ☐ other* ☐	organic material present* ☐ clayey ☐ clay ☐ silty ☐ silt ☐ fine sandy ☐ fine sand ☐ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐ other* ☐

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

CUT OF PIT [12020], SHALLOW AT SOUTH-WEST, DEEPER AT NORTH EAST.

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
X	X	120021 120022	G.P.S.
			Surveyed
			plan ☒ section ☒ levels ☒

Sub-	Freq	Size	Sort
NATURAL			
☐ angular stones*			
☐ rounded stones*			
☐ iron pan			
☐ manganese			
☐ charcoal			
ENVIRONMENTAL			
☐ plant remains*			
☐ wood			
☐ marine shell			
☐ bone*			
☐ other organic*			
☐ pot			
☐ fired clay / CBM			
☐ CTP			
☐ mortar / plaster			
☐ leather / textile			
☐ glass			
☐ metal			
ARTEFACTUAL			
☐ industrial waste			
☐ lithics			
☐ coarse stone			
☐ burnt stone			
☐			
☐			

tick box for bulk find; indicate frequency using R: rare, O: occasional, M: moderate, F: frequent; indicate size using V: very small, S: small, M: medium, L: large; indicate sorting using P: poor, M: moderate, W: well

Please turn over for discussion, interpretation and sketches. This form is incomplete if fields marked with * are empty.

V O I D

INTERPRETATION

DISCUSSION

CUT	
pit	☒
post-hole	☐
stake-hole	☐
ditch	☐
ring-ditch	☐
beam slot	☐
construction cut	☐
robber cut	☐
palaeochannel	☐
furrow	☐
field boundary	☐
burial cut	☐
other (describe below)	☐

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

FILL/DEPOSIT	
topsoil	☐
subsoil	☐
geological subsoil	☐
buried topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☐
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other (describe below)	☐

show how you have drawn your interpretation from your descriptive observations

CUT OF A PIT [12020], FILLED WITH A SINGLE FILL (12021), THE NORTH-EAST END OF THE PIT IS DEEPER AND SLIGHTLY STEPPED. FILL (12021) CONSISTS OF SUBSOIL MIXED WITH FRAGMENTS OF CHARCOAL AND BLACK POT SHERDS (PROBABLY DUMPED) IN THE DEEPER (N.E.) END OF THE PIT. THE N.E. EDGE OF THE PIT IS LESS COMPACT THAN THE S.W. IT IS UNCLEAR IF ~~THIS IS BY DESIGN~~ THE N.E. END OF THE FEATURE IS A SEPERATE CUT BUT AS THERE WAS NO CLEAR EDGE IN THE FILL, IT WAS BEEN INTERPRETED AS A SINGLE EVENT.

Basic process

construction ☒ use ☐ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

S.W. ← 2.50 m → N.E.

(12021)

(12003)

○ = ROUND PEBBLES (+-8cm)

◻ = ANGULAR STONES (8-9cm) [12020]

+ = CHARCOAL MIXED WITH SOIL AND POT FRAGMENTS

FOR PLAN SEE CONTEXT (12021)

(12001)

(12002)

(12021)

[12020]

NE FACING SECTION OF [12020]

Refer to (12021) for plan

VOID P.P. 14.9.20

INITIAL AND DATE	
Date	10/08/2020
Recorded by	S.G.G.
Checked by	M.A.K.

CONTEXT SHEET



Site code IN 191T CAR	Area/Field 1	Sub-area/Trench TEAM 2	Context no. (12021)
Accession no.	Subgroup	Parent context [12020]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		12002			Same as context
	this context =	(12021)			Cuts context
		[12020]			Cut by context

fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☒	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☒	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)		length (L)	width (W)	ave. depth (D)	diameter (Ø)		

CUT

if you are using this section score out section **FILL/DEPOSIT** below

Orientation	Profile (pick best approximate)
I N-S ☐ I E-W ☐ I NE-SW ☐ I NW-SE ☐	1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐ 9 ☐ regular ☐ irregular* ☐ stepped* ☐

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐ mid ☒ dark ☐ mottled ☐	organic material present* ☐		
	compact ☒	brownish ☐ ☒ brown	clayey ☐ ☒ clay		
	loose ☐	greyish ☐ ☐ grey	silty ☐ ☐ silt		
CLAYS AND SILTS	hard (brittle) ☐	orangeish ☐ ☒ orange	fine sandy ☒ ☐ fine sand		
	firm ☐	yellowish ☐ ☐ yellow	coarse sandy ☐ ☐ coarse sand		
	plastic ☐	reddish ☐ ☐ red	gravelly ☐ ☐ gravel		
	friable ☒	blueish ☐ ☐ blue	peaty ☐ ☐ peat		
		greenish ☐ ☐ green		☐ loam	
Thickness (max)				other* ☐	
0.26m		black ☐ white ☐ other* ☐			
Interface		sharp ☐ abrupt ☐ clear ☐ gradual ☒ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

FILL CONSISTED OF SUBSOIL MIXED WITH CHARCOAL AND BLACK POT SHERDS WHICH WERE CONCENTRATED IN THE N.E. OF THE FEATURE. UNLIKELY TO HAVE BEEN BURNED IN SITU DUE TO MIXED CONSISTENCY

CROSS REFERENCE

Sample no. 12006	Finds no. X	Photo no. 120021 120022	Drawing no. G.P.5.
Surveyed			
plan ☒ section ☒ levels ☒			

FILLS/DEPOSITS only

INCLUSIONS

	Sub-	Freq	Size	Sort
NATURAL	☒ angular stones*	O	M	P
	☒ rounded stones*	M	M	M
	iron pan			
	manganese	M	V	M
ENVIRONMENTAL	charcoal ☒			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
	bone* ☐			
ARTEFACTUAL	other organic* ☐			
	pot ☒	O	M	M
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
industrial waste ☐				
lithics ☐				
coarse stone ☐				
burnt stone ☐				
☐				
☐				

tick box for bulk find; indicate frequency using **R**: rare, **O**: occasional, **M**: moderate, **F**: frequent; indicate size using **V**: very small, **S**: small, **M**: medium, **L**: large; indicate sorting using **P**: poor*, **M**: moderate*, **W**: well

Please turn over for discussion, interpretation and sketches. This form is incomplete if fields marked with * are empty.

VOID

INTERPRETATION

DISCUSSION

CUT	
☐	pit
☐	post-hole
☐	stake-hole
☐	ditch
☐	ring-ditch
☐	beam slot
☐	construction cut
☐	robber cut
☐	paleochannel
☐	furrow
☐	field boundary
☐	burial cut
☐	other (describe below)

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT	
☐	topsoil
☐	subsoil
☐	geological subsoil
☐	buried topsoil
☐	surface
☐	occupation layer
☐	dumped layer
☒	deliberate backfill
☐	destruction debris
☐	bedding layer
☐	natural infilling
☐	colluvial layer
☐	in situ burning
☐	post-pipe
☐	packing
☐	cremation
☐	other (describe below)

show how you have drawn your interpretation from your descriptive observations

FILL (12021) IS CONTAINED WITHIN CUT OF PIT [12020] THE CHARCOAL AND POT WERE CONCENTRATED IN THE N.E. QUADRANT, WHICH IS THE DEEPEST PART OF THE PIT, CHARCOAL PLECKS WERE FOUND THROUGHOUT THE WHOLE FILL, MIXED WITH SUBSOIL. THERE WERE NO DISTINCT BOUNDARIES OR LAYERS WITHIN THE FILL SO THIS WAS INTERPRETED AS A SINGLE BACKFILL EVENT. AFTER SAMPLING A HEARTH WAS FOUND IN THE NORTH WEST OF THE PIT SO THE FEATURE WAS 100% EXCAVATED.

Basic process

USE

construction ☒ use ☒ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

VOID P. 14.9.20

EXTENT OF EXCAVATION.

[12011] [12013] [12025] [12003] [12002] [12020] [12003] [12021] [12008] [12010] [120021]

PLAN OF [12020], FOR SECTION SEE [12020]

INITIAL AND DATE

Date	10/08/2020
Recorded by	S.G.G.
Checked by	MAN

CONTEXT SHEET



Site code IN19ITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 2	Context no. (12021)
Accession no.	Subgroup	Parent context [12020]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(12002)			Same as context
	this context =	[12020]			Cuts context
		[12020]			Cut by context [12020], [12074]

Fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)		length (L)	width (W)	ave. depth (D)	diameter (Ø)		

CUT

if you are using this section score out section **FILL/DEPOSIT** below

FILLS/DEPOSITS only

INCLUSIONS

Orientation		Profile (pick best approximate)					
N-S ☐	E-W ☐	NE-SW ☐	NW-SE ☐	①	②	③	④
				⑤	⑥	⑦	⑧
				⑨	⑩	⑪	⑫
				regular ☐	irregular* ☐	stepped* ☐	

Sub-	Freq	Size	Sort
angular stones*			
☒ rounded stones*	M	M	M
iron pan			
manganese			
charcoal ☒	M	S-M	M
plant remains*			
wood			
marine shell			
bone*			
other organic*			
pot ☒	O	M	M
fired clay / CBM			
CTP			
mortar / plaster			
leather / textile			
glass			
metal			
industrial waste			
lithics			
coarse stone			
burnt stone			

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency	Colour	Composition
SANDS	light ☐ mid ☐ dark ☒ mottled ☐	organic material present* ☐
	brownish ☐ brown ☒	clayey ☐ clay ☐
	greyish ☒ grey ☐	silty ☐ silt ☐
CLAYS AND SILTS	orangeish ☐ orange ☐	fine sandy ☐ fine sand ☐
	yellowish ☐ yellow ☐	coarse sandy ☐ coarse sand ☐
	reddish ☐ red ☐	gravelly ☐ gravel ☐
	blueish ☐ blue ☐	peaty ☐ peat ☐
	greenish ☐ green ☐	loam ☐
Thickness (max)	black ☐ white ☐ other* ☐	other* ☐
0.14m		
Interface	sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
5MPH	X	PH#	DWG # 12012
12006		120021	SHEET 2-7
		120022	
		120145	Surveyed G.P.S
		120146	
		120147	
		120148	
			plan ☒ section ☒ levels ☒

tick box for bulk find; indicate frequency using
R: rare, **O**: occasional, **M**: moderate, **F**: frequent;
 indicate size using **V**: very small, **S**: small, **M**: medium,
L: large; indicate sorting using **P**: poor*, **M**: moderate*,
W: well

Please turn over for discussion, interpretation and sketches.
 This form is incomplete if fields marked with * are empty.

INTERPRETATION

DISCUSSION

CUT	
☐	pit
☐	post-hole
☐	stake-hole
☐	ditch
☐	ring-ditch
☐	beam slot
☐	construction cut
☐	robber cut
☐	palaeochannel
☐	furrow
☐	field boundary
☐	burial cut
☐	other (describe below)

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT	
☐	topsoil
☐	subsoil
☐	geological subsoil
☐	buried topsoil
☐	surface
☐	occupation layer
☐	dumped layer
☐	deliberate backfill
☐	destruction debris
☐	bedding layer
☐	natural infilling
☐	colluvial layer
☒	in situ burning
☐	post-pipe
☐	packing
☐	cremation
☐	other (describe below)

show how you have drawn your interpretation from your descriptive observations

A SHALLOW SPREAD OF GREY/BLACK SOIL FILLED WITH FLECKS OF CHARCOAL AND HEAT EFFECTED MEDIUM (5-8cm) ROUNDED PEBBLES, POT SHERDS WERE OVERLAYING PEBBLES ON THE EASTERN EDGE, THE SOUTHERN EDGE HAD BEEN CUT BY [12074]. THIS FEATURE IS INTERPRETED AS A ONE USE FIRE, PROBABLY FOR COOKING OR ANOTHER ACTIVITY AS THERE WAS INSUFFICIENT AMOUNTS OF CHARCOAL TO SUGGEST REGULAR USE. THE FEATURE WAS CUT IN TO A LARGE DEPOSIT OF GEOLOGICAL/NATURAL RED CLAY.

Basic process

construction ☐ use ☒ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

INITIAL AND DATE

Date	3/09/2020
Recorded by	S. G. G.
Checked by	P.R.

CONTEXT SHEET



Site code 1N19ITCAR	Area/Field Area 1	Sub-area/Trench Team 2	Context no. (12022)
Accession no. —	Subgroup —	Parent context [12018]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	(12002)	☐	☐	Same as context	—	
this context = (12022)					☐	Cuts context	—
☐	☐	(12019)	☐	☐	Cut by context	—	

fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)		length (L)	width (W)	ave. depth (D)	diameter (Ø)		

CUT

if you are using this section score out section **FILL/DEPOSIT** below

FILLS/DEPOSITS only

INCLUSIONS

Orientation		Profile (pick best approximate)					
N-S ☐	E-W ☐	NE-SW ☐	NW-SE ☐	①	②	③	④
				⑤	⑥	⑦	⑧
				⑨	⑩	⑪	⑫
				regular ☐	irregular* ☐	stepped* ☐	

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*			
	☐ rounded stones*			
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
	bone* ☐			
ARTEFACTUAL	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
coarse stone ☐				
burnt stone ☐				
☐				
☐				

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☒	mid ☐	dark ☐	mottled ☐
	compact ☐	brownish ☐	☒ brown		
	loose ☐	greyish ☐	☐ grey		
	hard (brittle) ☒	orangeish ☒	☐ orange		
CLAYS AND SILTS	firm ☐	yellowish ☐	☐ yellow		
	plastic ☐	reddish ☐	☐ red		
	friable ☐	blueish ☐	☐ blue		
		greenish ☐	☐ green		
Thickness (max)					
①. 15m		black ☐ white ☐ other* ☐		other* ☐	
Interface		sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

similar in composition to (12017) in ditch [12016] although much later in date, and having a more clayey texture

CROSS REFERENCE

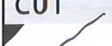
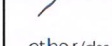
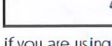
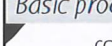
Sample no.	Finds no.	Photo no.	Drawing no.
X	X	12016/20 & 120128/30	D. 12005, Sh. 2-6
		Surveyed	
		plan ☒ section ☒ levels ☒	

tick box for bulk find; indicate frequency using R: rare, O: occasional, M: moderate, F: frequent; indicate size using V: very small, S: small, M: medium, L: large; indicate sorting using P: poor*, M: moderate*, W: well

Please turnover for discussion, interpretation and sketches. This form is incomplete if fields marked with ☒ are empty.

INTERPRETATION

DISCUSSION

CUT	
	☐ pit
	☐ post-hole
	☐ stake-hole
	☐ ditch
	☐ ring-ditch
	☐ beam slot
	☐ construction cut
	☐ robber cut
	☐ palaeochannel
	☐ furrow
	☐ field boundary
	☐ burial cut
	☐ other (describe below)

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT	
☐	topsoil
☐	subsoil
☐	geological subsoil
☐	buried topsoil
☐	surface
☐	occupation layer
☐	dumped layer
☐	deliberate backfill
☐	destruction debris
☐	bedding layer
☒	natural infilling
☐	colluvial layer
☐	in situ burning
☐	post-pipe
☐	packing
☐	cremation
☐	other (describe below)

show how you have drawn your interpretation from your descriptive observations

Although similar in colour and composition to (12017), it has a higher clay content and is stratigraphically later, both could be from the same/similar sources at different times.

Basic process	
construction ☐	use ☐ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

See Sheets [12016] & (12017)

INITIAL AND DATE	
Date	3/9/20
Recorded by	MD
Checked by	PR

CONTEXT SHEET



Site code 1N19ITCAR	Area/Field Area 1	Sub-area/Trench TEAM 2	Context no. 120239
Accession no.	Subgroup	Parent context 120239	Context type cut ☐ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		12024			Same as context	-
this context = 120239					Cuts context	12003
		12003			Cut by context	

fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☒	natural processes ☒	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☒	other* ☐	material cut into ☒	design ☒		
Dimensions (in meters)	length (L)	0.90m	width (W)	0.60m	ave. depth (D)	0.35m	diameter (Ø)
							N/A

CUT

if you are using this section score out section **FILL/DEPOSIT** below

Orientation	Profile (pick best approximate)
☒ N-S ☐ E-W ☒ NE-SW ☐ NW-SE	① ☐ ② ☒ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☐ regular ☒ irregular* ☐ stepped* ☐

FILLS/DEPOSITS only

INCLUSIONS

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency	Colour	Composition
SANDS cemented ☐ compact ☐ loose ☐ CLAYS AND SILTS hard (brittle) ☐ firm ☐ plastic ☐ friable ☐	light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐ black ☐ white ☐ other* ☐	organic material present* ☐ clayey ☐ clay ☐ silty ☐ silt ☐ fine sandy ☐ fine sand ☐ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐ other* ☐
Thickness (max)		
Interface	sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
/	/	120023-120025	GPS
			Surveyed
			plan ☒ section ☐ levels ☒

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*			
	☐ rounded stones*			
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
	bone* ☐			
ARTEFACTUAL	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
coarse stone ☐				
burnt stone ☐				
☐				
☐				

tick box for bulk find; indicate frequency using
R: rare, **O**: occasional, **M**: moderate, **F**: frequent;
 indicate size using **V**: very small, **S**: small, **M**: medium,
L: large; indicate sorting using **P**: poor*, **M**: moderate*,
W: well

Please turn over for discussion, interpretation and sketches.
 This form is incomplete if fields marked with * are empty.

INTERPRETATION

DISCUSSION

CUT	
☐ pit	
☐ post-hole	
☐ stake-hole	
☐ ditch	
☐ ring-ditch	
☐ beam slot	
☐ construction cut	
☐ robber cut	
☐ palaeochannel	
☐ furrow	
☐ field boundary	
☐ burial cut	
☒ other (describe below) <i>gully terminus</i>	

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT	
☐ topsoil	
☐ subsoil	
☐ geological subsoil	
☐ buried topsoil	
☐ surface	
☐ occupation layer	
☐ dumped layer	
☐ deliberate backfill	
☐ destruction debris	
☐ bedding layer	
☐ natural infilling	
☐ colluvial layer	
☐ in situ burning	
☐ post-pipe	
☐ packing	
☐ cremation	
☐ other (describe below)	

show how you have drawn your interpretation from your descriptive observations

[12023] is the cut of a gully terminating coming out of the east bank of the LOE for a length of 2.5 meters. Its use is unknown as it is not revealed in its entirety what can be said for certain is that it falls within the large enclosure ditch [12016] that continues further to the east onto the next field outside the PDA. We can say that [12023] was probably a water management linear feature.

Basic process	
construction ☒	use ☐ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

Refer to (12024) for sections.

INITIAL AND DATE	
Date	11/18/20
Recorded by	MAN
Checked by	

CONTEXT SHEET



Site code 1N18ITCAR	Area/Field Area 1	Sub-area/Trench TEAM 2	Context no. (12024)
Accession no.	Subgroup	Parent context E120231	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	(12024)	☐	☐	Same as context	-
this context = (120231)					Cuts context	-
☐	☐	(12003)	☐	☐	Cut by context	-

fill this section in for CUTS/DEPOSITS only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)	length (L)		width (W)		ave. depth (D)		diameter (Ø)

CUT

if you are using this section score out section FILL/DEPOSIT below

Orientation		Profile (pick best approximate)	
I N-S ☐	⊕	① ☐	② ☐
I E-W ☐		③ ☐	④ ☐
I NE-SW ☐		⑤ ☐	⑥ ☐
I NW-SE ☐		⑦ ☐	⑧ ☐
		regular ☐ irregular* ☐ stepped* ☐	

FILLS/DEPOSITS only

INCLUSIONS

	Sub-	Freq	Size	Sort
NATURAL	☒ angular stones*	F	S-M	M
	☒ rounded stones*	F	S-M	M
	iron pan			
ENVIRONMENTAL	manganese			
	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
ARTEFACTUAL	bone* ☐			
	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
lithics ☐				
coarse stone ☐				
burnt stone ☐				
☐				
☐				

tick box for bulk find; indicate frequency using
R: rare, O: occasional, M: moderate, F: frequent;
indicate size using V: very small, S: small, M: medium,
L: large; indicate sorting using P: poor*, M: moderate*,
W: well

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐ mid ☒ dark ☐ mottled ☐	organic material present* ☐		
	compact ☐	brownish ☐ ☒ brown	clayey ☐ ☒ clay		
	loose ☐	greyish ☒ ☐ grey	silty ☐ ☐ silt		
CLAYS AND SILTS	hard (brittle) ☐	orangeish ☐ ☐ orange	fine sandy ☒ ☐ fine sand		
	firm ☒	yellowish ☐ ☐ yellow	coarse sandy ☐ ☐ coarse sand		
	plastic ☐	reddish ☐ ☐ red	gravelly ☒ ☐ gravel		
	friable ☒	blueish ☐ ☐ blue	peaty ☐ ☐ peat		
Thickness (max) 0.35m		greenish ☐ ☐ green	☐ loam		
Interface		black ☐ white ☐ other* ☐	other* ☐		
		sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

CROSS REFERENCE

Sample no. SH 12005	Finds no. /	Photo no. 120023-120025	Drawing no. 00 G.P.S
			Surveyed
			plan ☒ section ☒ levels ☒

Please turn over for discussion, interpretation and sketches.
This form is incomplete if fields marked with * are empty.

INTERPRETATION

DISCUSSION

CUT	
pit	☐
post-hole	☐
stake-hole	☐
ditch	☐
ring-ditch	☐
beam slot	☐
construction cut	☐
robber cut	☐
palaeochannel	☐
furrow	☐
field boundary	☐
burial cut	☐
other (describe below)	☐

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT	
topsoil	☐
subsoil	☐
geological subsoil	☐
buried topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☒
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other (describe below)	☐

show how you have drawn your interpretation from your descriptive observations

(12024) is the single infill of a terminus [12023]. Probably created due to silt-up while in use. The fill was sampled as per guidance on terminal sampling. No artefactual evidence was detected.

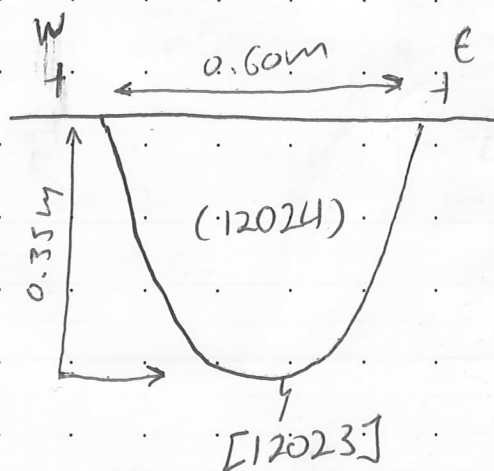
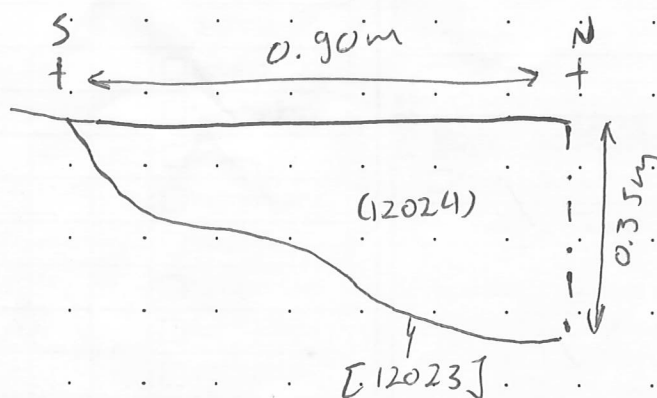
Basic process

construction ☐ use ☒ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

Refer to [12023] for plan



INITIAL AND DATE

Date 11/8/20

Recorded by MAH

Checked by

CONTEXT SHEET



Site code 1NIGITCAR	Area/Field Area 1	Sub-area/Trench Team 2	Context no. [12025]
Accession no.	Subgroup	Parent context [12025]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(12026)			Same as context	-
	this context =	[12025]			Cuts context	(12003)
		(12003)			Cut by context	-

fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☒	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☒	curvilinear ☐	other* ☐	material cut into ☒	design ☒		
Dimensions (in meters)		length (L)	-	width (W)	-	ave. depth (D)	0.27m
						diameter (Ø)	0.95m

CUT

If you are using this section score out section **FILL/DEPOSIT** below

FILLS/DEPOSITS only

INCLUSIONS

Orientation		Profile (pick best approximate)	
I N-S ☐		① ☐	② ☐
I E-W ☐	⊕	③ ☐	④ ☒
I NE-SW ☐		⑤ ☐	⑥ ☐
I NW-SE ☐		⑦ ☐	⑧ ☐
N/A		regular ☒	irregular* ☐ stepped* ☐

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐	mid ☐	dark ☐	mottled ☐
	compact ☐	brownish ☐	brown ☐	clayey ☐	clay ☐
	loose ☐	greyish ☐	grey ☐	silty ☐	silt ☐
CLAYS AND SILTS	hard (brittle) ☐	orangeish ☐	orange ☐	fine sandy ☐	fine sand ☐
	firm ☐	yellowish ☐	yellow ☐	coarse sandy ☐	coarse sand ☐
	plastic ☐	reddish ☐	red ☐	gravelly ☐	gravel ☐
	friable ☐	blueish ☐	blue ☐	peaty ☐	peat ☐
Thickness (max)		greenish ☐	green ☐	loam ☐	
		black ☐	white ☐	other* ☐	
Interface		sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
/	/	120026-	GPS
		120027	Surveyed
		plan ☒	section ☒ levels ☐

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*			
	☐ rounded stones*			
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☒			
ARTEFACTUAL	bone* ☐			
	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			

tick box for bulk find; indicate frequency using
R: rare, **O**: occasional, **M**: moderate, **F**: frequent;
 indicate size using **V**: very small, **S**: small, **M**: medium,
L: large; indicate sorting using **P**: poor, **M**: moderate*,
W: well

Please turn over for discussion, interpretation and sketches.
 This form is incomplete if fields marked with * are empty.

INTERPRETATION

DISCUSSION

CUT	
pit	☒
post-hole	☐
stake-hole	☐
ditch	☐
ring-ditch	☐
beam slot	☐
construction cut	☐
robber cut	☐
palaeochannel	☐
furrow	☐
field boundary	☐
burial cut	☐
other (describe below)	☐

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT	
topsoil	☐
subsoil	☐
geological subsoil	☐
buried topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☐
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other (describe below)	☐

show how you have drawn your interpretation from your descriptive observations

[12025] seems to be the cut of a pit. Quite circular in shape. Its dumped infill suggests that it might have been a clay extraction pit that was then backfilled to level back the area.

[12020], [12035] and in the close proximity might have clay extraction pits as well

Basic process	
construction	☒
use	☐
disuse	☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

Hand-drawn sketch of a pit section on a grid. The pit is semi-circular with a diameter of 0.95m and a depth of 0.27m. The top edge is marked with 'E' and 'W' and a cross. The bottom is marked with a cross and '[12025]'. The interior is labeled '(12026)'.

INITIAL AND DATE	
Date	11/8/20
Recorded by	MAH
Checked by	

CONTEXT SHEET



Site code 1N19ITCAR	Area/Field Area 1	Sub-area/Trench room 2	Context no. (12026)
Accession no.	Subgroup	Parent context [12025]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(12002)			Same as context	☒
	this context =	(12026)			Cuts context	☒
		[12025]			Cut by context	☒

fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)		length (L)	width (W)	ave. depth (D)	diameter (Ø)		

CUT

if you are using this section score out section **FILL/DEPOSIT** below

Orientation	Profile (pick best approximate)
I N-S ☐ I E-W ☐ I NE-SW ☐ I NW-SE ☐	① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☐ regular ☐ irregular* ☐ stepped* ☐

FILLS/DEPOSITS only

INCLUSIONS

	Sub-	Freq	Size	Sort
NATURAL	☒ angular stones*	O	S	P
	☒ rounded stones*	F	S-M	M
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☒	O	S	M
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
ARTEFACTUAL	bone* ☐			
	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
metal ☐				
industrial waste ☐				
lithics ☐				
coarse stone ☐				
burnt stone ☐				
☐				
☐				

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency	Colour	Composition
SANDS cemented ☐ compact ☐ loose ☐ CLAYS AND SILTS hard (brittle) ☐ firm ☒ plastic ☐ friable ☒	light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐	organic material present* ☐ clayey ☐ clay ☒ silty ☐ silt ☐ fine sandy ☒ fine sand ☐ coarse sandy ☐ coarse sand ☐ gravelly ☒ gravel ☐ peaty ☐ peat ☐ loam ☐
Thickness (max) 0.27m	black ☐ white ☐ other* ☐	other* ☐
Interface	sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
/	/	120026-	GPS
		120027	Surveyed
			plan ☒ section ☒ levels ☒

tick box for bulk find; indicate frequency using
R: rare, **O**: occasional, **M**: moderate, **F**: frequent;
 indicate size using **V**: very small, **S**: small, **M**: medium,
L: large; indicate sorting using **P**: poor*, **M**: moderate*,
W: well

Please turn over for discussion, interpretation and sketches.
 This form is incomplete if fields marked with **▼** are empty.

INTERPRETATION

DISCUSSION

CUT

- ☐ pit
- ☐ post-hole
- ☐ stake-hole
- ☐ ditch
- ☐ ring-ditch
- ☐ beam slot
- ☐ construction cut
- ☐ robber cut
- ☐ palaeochannel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- ☐ other (describe below)

If you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT

- ☐ topsoil
- ☐ subsoil
- ☐ geological subsoil
- ☐ buried topsoil
- ☐ surface
- ☐ occupation layer
- ☒ dumped layer
- ☐ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☐ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☐ cremation
- ☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

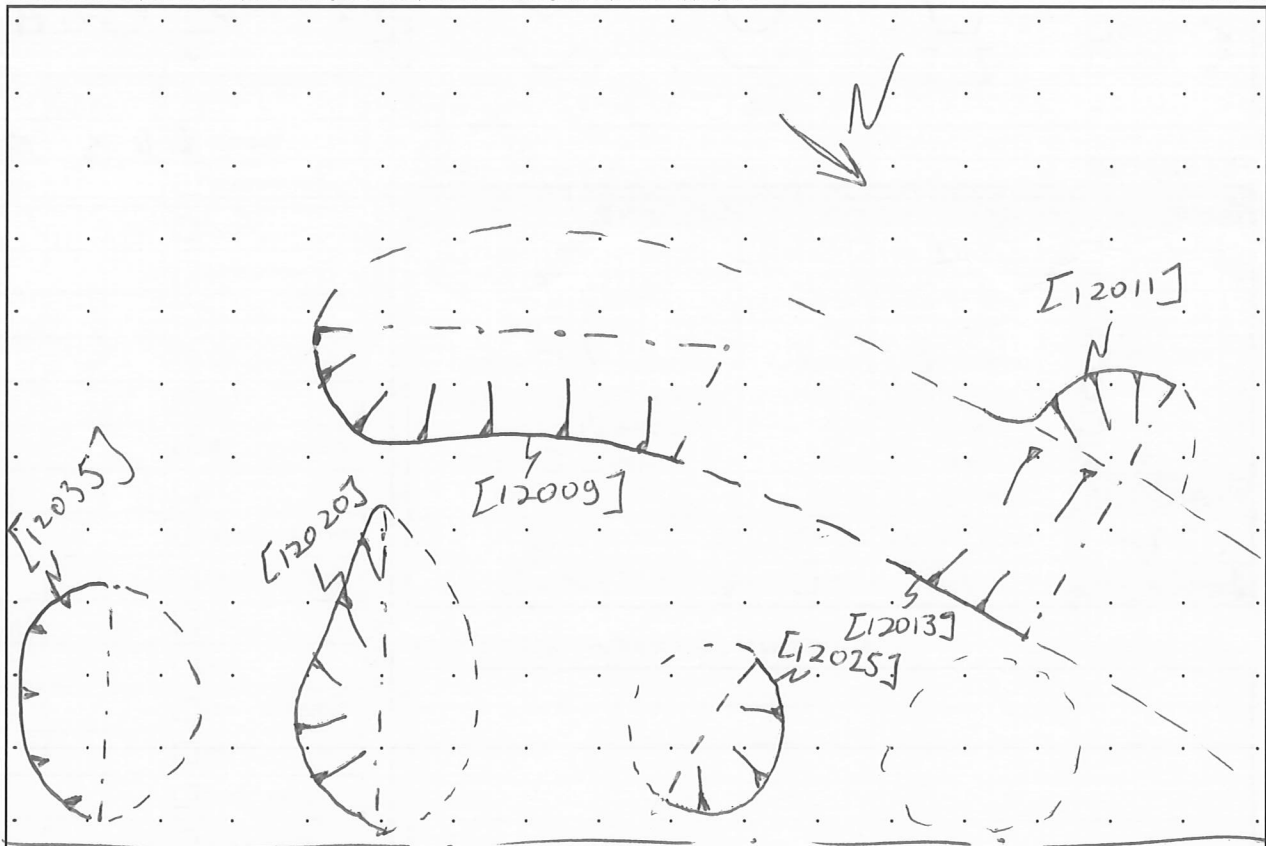
[12026] is most probably a dumped layer in pit [12025] is an attempt to "close" it after clay extraction.

Basic process

construction ☐ use ☐ disuse ☒

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES



INITIAL AND DATE

Date 11/8/20

Recorded by MAN

Checked by



CONTEXT SHEET



Site code IN19ITCAR	Area/Field AREA1	Sub-area/Trench TEAM2	Context no. [12029]
Accession no. /	Subgroup /	Parent context /	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(12030)			Same as context [12048]
	this context =	[12029]			Cuts context (12072)
		(12072)			Cut by context /

fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☒	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)	length (L)	+1.98m	width (W)	1.99m	ave. depth (D)	0.47m	diameter (Ø)

CUT

if you are using this section score out section **FILL/DEPOSIT** below

FILLS/DEPOSITS only

INCLUSIONS

Orientation	Profile (pick best approximate)
I N-S ☐ I E-W ☒ I NE-SW ☐ I NW-SE ☐	① ☐ ② ☐ ③ ☒ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☐ regular ☒ irregular* ☐ stepped* ☐

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency	Colour	Composition
cemented ☐ compact ☐ loose ☐ hard (brittle) ☐ firm ☐ plastic ☐ friable ☐	light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ bluish ☐ blue ☐ greenish ☐ green ☐ black ☐ white ☐ other* ☐	organic material present* ☐ clayey ☐ clay ☐ silty ☐ silt ☐ fine sandy ☐ fine sand ☐ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐
Thickness (max)	other* ☐	
Interface	sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

Pit / ditch which exists after pit [12072] but pre-exists the linear ditch [12069] and pit [12067].

CROSS REFERENCE

Sample no. /	Finds no. /	Photo no. 120028	Drawing no. DW 12012 SH 2-5 Surveyed
			plan ☒ section ☒ levels ☒

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*			
	☐ rounded stones*			
	iron pan			
ENVIRONMENTAL	manganese			
	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
ARTEFACTUAL	bone* ☐			
	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
	coarse stone ☐			
	burnt stone ☐			
	☐			

tick box for bulk find; indicate frequency using
R: rare, **O**: occasional, **M**: moderate, **F**: frequent;
 indicate size using **V**: very small, **S**: small, **M**: medium,
L: large; indicate sorting using **P**: poor*, **M**: moderate*,
W: well

Please turn over for discussion, interpretation and sketches.
 This form is incomplete if fields marked with * are empty.

INTERPRETATION

DISCUSSION

CUT	
pit	☒
post-hole	☐
stake-hole	☐
ditch	☐
ring-ditch	☐
beam slot	☐
construction cut	☐
robber cut	☐
palaeochannel	☐
furrow	☐
field boundary	☐
burial cut	☐
other (describe below)	☐

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT	
topsoil	☐
subsoil	☐
geological subsoil	☐
buried topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☐
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other (describe below)	☐

show how you have drawn your interpretation from your descriptive observations

PIT OF UNKNOWN DATE AND USE WITH ONE Fill (12031) and evidence of bioturbation (12030).

Creation is after pit [12071] but before [12032].

Lodges ovoid shape in plan but Western end is lost due to being cut through by a modern land drain. And the ~~Western~~ Eastern end is cut through by a linear ditch [12071]

Basic process	
construction	☐
use	☐
disuse	☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

REFER TO [12071] FOR SECTION PLAN

REFER TO [12072] FOR AREA PLAN

INITIAL AND DATE

Date	03/09/20
Recorded by	LT
Checked by	P.R

CONTEXT SHEET



Site code 1N19ITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 2	Context no. (12030)
Accession no. /	Subgroup /	Parent context [12029]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(12031)			Same as context (12049)
	this context =	(12030)			Cuts context /
		[12029]			Cut by context [12032]

fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape		Shape result of tick all that apply					
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)	length (L)	width (W)	ave. depth (D)	diameter (Ø)			

CUT

if you are using this section score out section **FILL/DEPOSIT** below

Orientation	Profile (pick best approximate)
I N-S ☐ I E-W ☐ I NE-SW ☐ I NW-SE ☐	① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☐ regular ☐ irregular* ☐ stepped* ☐

FILLS/DEPOSITS only

INCLUSIONS

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency	Colour	Composition
cemented ☐ compact ☒ loose ☐ hard (brittle) ☐ firm ☐ plastic ☐ friable ☒	light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐ black ☒ white ☐ other* ☐	organic material present* ☐ clayey ☐ clay ☐ silty ☐ silt ☐ fine sandy ☒ fine sand ☐ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐
Thickness (max) 0.19m		other* ☐
Interface	sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

Result of grey/dark grey coloration is bioturbation

CROSS REFERENCE

Sample no. /	Finds no. /	Photo no. 120028	Drawing no. DW 12011 SH 2-5 Surveyed plan ☒ section ☒ levels ☒
-----------------	----------------	----------------------------	--

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*			
	☒ rounded stones*	O	S	W
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
ARTEFACTUAL	bone* ☐			
	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			

tick box for bulk find; indicate frequency using
R: rare, **O**: occasional, **M**: moderate, **F**: frequent;
 indicate size using **V**: very small, **S**: small, **M**: medium,
L: large; indicate sorting using **P**: poor, **M**: moderate*,
W: well

Please turn over for discussion, interpretation and sketches.
 This form is incomplete if fields marked with ▼ are empty.

INTERPRETATION

DISCUSSION

CUT	
☐	pit
☐	post-hole
☐	stake-hole
☐	ditch
☐	ring ditch
☐	beam slot
☐	construction cut
☐	robber cut
☐	palaeochannel
☐	furrow
☐	field boundary
☐	burial cut
☐	other (describe below)

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT	
☐	topsoil
☐	subsoil
☐	geological subsoil
☐	buried topsoil
☐	surface
☐	occupation layer
☐	dumped layer
☐	deliberate backfill
☐	destruction debris
☐	bedding layer
☒	natural infilling
☐	colluvial layer
☐	in situ burning
☐	post-pipe
☐	packing
☐	cremation
☐	other (describe below)

Basic process	
☐	construction
☐	use
☐	disuse

show how you have drawn your interpretation from your descriptive observations

Fill of pit [12029] originally identified as basal fill of pit but has now been characterised as bioturbation which is visible in section ~~012~~ drawings 12008 and 12011.

Pit of unknown use and date but exists after [12071] which contained an iron age pot within the fill (12012).

Pit pre exists other pits [12067] and linear ditch [12069]

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

REFER TO [12071] FOR SECTION PLAN

REFER TO (12072) FOR AREA PLAN

INITIAL AND DATE	
Date	03/09/20
Recorded by	LT
Checked by	P.R.

CONTEXT SHEET



Site code 1N19ITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 2	Context no. (12031)
Accession no.	Subgroup	Parent context	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		[12032]			Same as context (12050)
	this context =	(12031)			Cuts context —
		(12030)			Cut by context [12032]

fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)	length (L)		width (W)		ave. depth (D)		diameter (Ø)

CUT

if you are using this section score out section **FILL/DEPOSIT** below

FILLS/DEPOSITS only

INCLUSIONS

Orientation		Profile (pick best approximate)	
N-S ☐	E-W ☐	NE-SW ☐	NW-SE ☐
①	②	③	④
⑤	⑥	⑦	⑧
⑨	⑩	⑪	⑫
regular ☐	irregular* ☐	stepped* ☐	

Sub-	Freq	Size	Sort
NATURAL			
☒ angular stones*	F	S-L	W
☒ rounded stones*	F	S-L	W
iron pan			
manganese			
charcoal			
ENVIRONMENTAL			
plant remains*			
wood			
marine shell			
bone*			
other organic*			
ARTIFACTUAL			
pot			
fired clay / CBM			
CTP			
mortar / plaster			
leather / textile			
glass			
metal			
industrial waste			
lithics			
coarse stone			
burnt stone			

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency		Colour		Composition	
SANDS	cemented ☐ compact ☐ loose ☒	light ☐ mid ☐ dark ☒ mottled ☐	organic material present* ☐	clayey ☐ clay ☐	clay ☐
CLAYS AND SILTS	hard (brittle) ☐ firm ☐ plastic ☐ friable ☐	brownish ☒ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☒ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐	clayey ☐ clay ☐ silty ☐ silt ☐ fine sandy ☒ fine sand ☐ coarse sandy ☐ coarse sand ☒ gravelly ☐ gravel ☒ peaty ☐ peat ☐ loam ☐	other* ☐	
Thickness (max)	0.19m		black ☐ white ☐ other* ☐	other* ☐	
Interface	sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐				

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

Redeposited natural - Characterised by similar colour and texture as (12003) but more loose and no clay is present within unlike the rest of the natural deposits in the area

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
		120028	DW 12011 SH 2-5
			Surveyed
			plan ☒ section ☒ levels ☒

tick box for bulk find; indicate frequency using R: rare, O: occasional, M: moderate, F: frequent; indicate size using V: very small, S: small, M: medium, L: large; indicate sorting using P: poor*, M: moderate*, W: well

Please turnover for discussion, interpretation and sketches. This form is incomplete if fields marked with **▼** are empty.

INTERPRETATION

DISCUSSION

CUT	
☐	pit
☐	post-hole
☐	stake-hole
☐	ditch
☐	ring-ditch
☐	beam slot
☐	construction cut
☐	robber cut
☐	palaeochannel
☐	furrow
☐	field boundary
☐	burial cut
☐	other (describe below)

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT	
☐	topsoil
☐	subsoil
☐	geological subsoil
☐	buried topsoil
☐	surface
☐	occupation layer
☐	dumped layer
☐	deliberate backfill
☐	destruction debris
☐	bedding layer
☒	natural infilling
☐	colluvial layer
☐	in situ burning
☐	post-pipe
☐	packing
☐	cremation
☐	other (describe below)

show how you have drawn your interpretation from your descriptive observations

Fill of pit [12029] of unknown use and unknown date.

basal fill (12030) identified as bio-turbation so pit has only a single fill and pre exists [12067] as well as the linear ditch [12069].

Looks ovoid in plan but shape is lost due to being cut through by a modern land drain to the west and cut through a linear ditch [12069] to the East.

Basic process	
☐	construction
☐	use
☐	disuse

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

REFER TO [12071] FOR SECTION PLAN

REFER TO [12072] FOR AREA PLAN

INITIAL AND DATE

Date	03/09/20
Recorded by	LT
Checked by	PR

CONTEXT SHEET



Site code 1N19ITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 2	Context no. [12032]
Accession no.	Subgroup	Parent context	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		[12033]			Same as context (12051)
	this context =	[12032]			Cuts context (12030) + (12031)
		(12031)			Cut by context —

fill this section in for CUTS/DEPOSITS only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☒	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☒	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)	length (L)	width (W)	ave. depth (D)	diameter (Ø)			
	2m(+)	0.92m	0.51m				

CUT

if you are using this section score out section FILL/DEPOSIT below

FILLS/DEPOSITS only

INCLUSIONS

Orientation		Profile (pick best approximate)	
I N-S ☒	E-W ☒	① ☐	② ☒
NE-SW ☐	NW-SE ☐	③ ☐	④ ☐
		⑤ ☐	⑥ ☐
		⑦ ☐	⑧ ☐
		⑨ ☐	⑩ ☐
		regular ☒	irregular* ☐ stepped* ☐

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour		Composition	
SANDS	cemented ☐ compact ☐ loose ☐	light ☐ mid ☐ dark ☐ mottled ☐	organic material present* ☐		
CLAYS AND SILTS	hard (brittle) ☐ firm ☐ plastic ☐ friable ☐	brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐	clayey ☐ clay ☐ silty ☐ silt ☐ fine sandy ☐ fine sand ☐ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐		
Thickness (max)		black ☐ white ☐ other* ☐	other* ☐		
Interface	sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐				

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

[12032] cuts through fills of **[12029]**
so ~~was~~ was constructed after. It preexists
the linear ditch **[12069]**

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
		120028	DW 12011
		120029	SH 2-5
		120030	Surveyed
			plan ☒ section ☒ levels ☒

	Sub-	Freq	Size	Sort
NATURAL	angular stones*			
	rounded stones*			
	iron pan			
ENVIRONMENTAL	manganese			
	charcoal			
	plant remains*			
	wood			
	marine shell			
ARTIFACTUAL	bone*			
	other organic*			
	pot			
	fired clay / CBM			
	CTP			
	mortar / plaster			
	leather / textile			
	glass			
	metal			
	industrial waste			
	lithics			
	coarse stone			
	burnt stone			

tick box for bulk find; indicate frequency using
R: rare, O: occasional, M: moderate, F: frequent;
indicate size using V: very small, S: small, M: medium,
L: large; indicate sorting using P: poor*, M: moderate*,
W: well

Please turn over for discussion, interpretation and sketches.
This form is incomplete if fields marked with * are empty.

INTERPRETATION

DISCUSSION

CUT	
☒	pit
☐	post-hole
☐	stake-hole
☐	ditch
☐	ring-ditch
☐	beam slot
☐	construction cut
☐	robber cut
☐	palaeochannel
☐	furrow
☐	field boundary
☐	burial cut
☐	other (describe below)

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT	
☐	topsoil
☐	subsoil
☐	geological subsoil
☐	buried topsoil
☐	surface
☐	occupation layer
☐	dumped layer
☐	deliberate backfill
☐	destruction debris
☐	bedding layer
☐	natural infilling
☐	colluvial layer
☐	in situ burning
☐	post-pipe
☐	packing
☐	cremation
☐	other (describe below)

show how you have drawn your interpretation from your descriptive observations

Pit cuts through preexisting pit [12029] fills (shown in section, refer to [12071])

has a dark compact fill (12033) which is cut by [12067].

Pit of unknown date and unknown use.
 ↳ at one point was theorised to be another linear but has been distinguished to be another separate discrete feature.
 ↳ Extent is not fully known due to being cut through by a modern land drain at the western end.

Basic process	
construction ☐	use ☐ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

REFER TO [12071] FOR SECTION PLAN
 REFER TO [12072] FOR AREA PLAN

INITIAL AND DATE

Date	03/09/20
Recorded by	LT
Checked by	P.R.

CONTEXT SHEET



Site code IN19ITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 2	Context no. (12033)
Accession no. —	Subgroup —	Parent context 12032	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	[12067]	☐	[12069]	☐	Same as context (12052)
this context = (12033)					Cuts context —
☐	☐	[12032]	☐	☐	Cut by context [12067] + [12069]

fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)		length (L)	width (W)	ave. depth (D)	diameter (Ø)		

CUT

if you are using this section score out section **FILL/DEPOSIT** below

Orientation		Profile (pick best approximate)	
I N-S ☐	☐	① ☐	② ☐
I E-W ☐	☐	③ ☐	④ ☐
I NE-SW ☐	☐	⑤ ☐	⑥ ☐
I NW-SE ☐	☐	⑦ ☐	⑧ ☐
		regular ☐	irregular* ☐ stepped* ☐

FILLS/DEPOSITS only

INCLUSIONS

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐ mid ☐ dark ☒ mottled ☐	organic material present* ☐		
	compact ☒	brownish ☐ brown ☐	clayey ☐ clay ☐		
	loose ☐	greyish ☐ grey ☐	silty ☐ silt ☐		
CLAYS AND SILTS	hard (brittle) ☐	orangeish ☐ orange ☐	fine sandy ☒ fine sand ☐		
	firm ☐	yellowish ☐ yellow ☐	coarse sandy ☐ coarse sand ☐		
	plastic ☐	reddish ☐ red ☐	gravelly ☐ gravel ☐		
	friable ☒	blueish ☐ blue ☐	peaty ☐ peat ☐		
Thickness (max)		greenish ☐ green ☐	loam ☐		
0.53m		black ☒ white ☐ other* ☐	other* ☐		
Interface		sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

Matrix is dark (black) - indicating presence of possible organics, though charcoal was not identified within the fill.

CROSS REFERENCE

Sample no. 12007	Finds no. —	Photo no. 120028 120029 120030	Drawing no. OW 12011 SH 2-5 Surveyed plan ☒ section ☒ levels ☒
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	Sub-	Freq	Size	Sort
NATURAL	☒ angular stones*	M	s/m	P
	☒ rounded stones*	M	s/m	P
	iron pan			
ENVIRONMENTAL	manganese			
	charcoal			
	plant remains*			
	wood			
	marine shell			
ARTEFACTUAL	bone*			
	other organic*			
	pot			
	fired clay / CBM			
	CTP			
	mortar / plaster			
	leather / textile			
	glass			
	metal			
	industrial waste			
	lithics			
	coarse stone			
	burnt stone			

tick box for bulk find; indicate frequency using **R**: rare, **O**: occasional, **M**: moderate, **F**: frequent; indicate size using **V**: very small, **S**: small, **M**: medium, **L**: large; indicate sorting using **P**: poor*, **M**: moderate*, **W**: well

Please turn over for discussion, interpretation and sketches. This form is incomplete if fields marked with * are empty.

INTERPRETATION

DISCUSSION

CUT	
☐	pit
☐	post-hole
☐	stake-hole
☐	ditch
☐	ring-ditch
☐	beam slot
☐	construction cut
☐	robber cut
☐	palaeochannel
☐	furrow
☐	field boundary
☐	burial cut
☐	other (describe below)

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT	
☐	topsoil
☐	subsoil
☐	geological subsoil
☐	buried topsoil
☐	surface
☐	occupation layer
☐	dumped layer
☐	deliberate backfill
☐	destruction debris
☐	bedding layer
☒	natural infilling
☐	colluvial layer
☐	in situ burning
☐	post-pipe
☐	packing
☐	cremation
☐	other (describe below)

Basic process	
☐	construction
☐	use
☐	disuse

show how you have drawn your interpretation from your descriptive observations

Pit cutting through pre-existing pit [12029]

Dark fill indicator of organic but no charcoal found - so no in-situ burning

Pit is of unknown date and use.

Pit predates linear ditch [12069]

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

REFER TO [12071] FOR SECTION PLAN

REFER TO (12072) FOR AREA PLAN

[REFER TO [12032] FOR MORE INFO ON CUT]

INITIAL AND DATE	
Date	03/09/20
Recorded by	LT
Checked by	P.R

CONTEXT SHEET



Site code IN19ITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 2	Context no. (12034)
Accession no.	Subgroup	Parent context 12071	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	[12029]	☐	☐	Same as context (12072) + (12012)
this context = (12034)					Cuts context —
☐	☐	[12071]	☐	☐	Cut by context [12029]

Fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)	length (L)	width (W)	ave. depth (D)	diameter (Ø)			

CUT

if you are using this section score out section **FILL/DEPOSIT** below

FILLS/DEPOSITS only

INCLUSIONS

Orientation		Profile (pick best approximate)	
I N-S ☐	①	②	③
I E-W ☐	④	⑤	⑥
I NE-SW ☐	⑦	⑧	⑨
I NW-SE ☐	regular ☐ irregular* ☐ stepped* ☐		

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐ mid ☒ dark ☐ mottled ☐	organic material present* ☐		
	compact ☐	brownish ☒	clayey ☐	clay ☐	
	loose ☒	greyish ☐	silty ☐	silt ☐	
	CLAYS AND SILTS	hard (brittle) ☐	orangeish ☐	fine sandy ☐	fine sand ☐
firm ☐		yellowish ☐	coarse sandy ☒	coarse sand ☐	
plastic ☐		reddish ☐	gravelly ☐	gravel ☒	
friable ☐		blueish ☐	peaty ☐	peat ☐	
Thickness (max) 0.4m		black ☐ white ☐ other* ☐	other* ☐		
Interface		sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

SEE (12072)	
-------------	--

CROSS REFERENCE

Sample no. 120030	Finds no. 120031	Photo no. OW 12011	Drawing no. SK 2-5
Surveyed			plan ☒ section ☒ levels ☒

	Sub-	Freq	Size	Sort
NATURAL	☒ angular stones*	F	S-L	W
	☒ rounded stones*	F	S-L	W
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
	bone* ☐			
ARTEFACTUAL	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
coarse stone ☐				
burnt stone ☐				
☐				
☐				

tick box for bulk find; indicate frequency using
R: rare, **O**: occasional, **M**: moderate, **F**: frequent;
 indicate size using **V**: very small, **S**: small, **M**: medium,
L: large; indicate sorting using **P**: poor*, **M**: moderate*,
W: well

Please turnover for discussion, interpretation and sketches.
 This form is incomplete if fields marked with **▼** are empty.

INTERPRETATION

DISCUSSION

CUT	
pit	☐
post-hole	☐
stake-hole	☐
ditch	☐
ring ditch	☐
beam slot	☐
construction cut	☐
robber cut	☐
palaeochannel	☐
furrow	☐
field boundary	☐
burial cut	☐
other (describe below)	☐

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT	
topsoil	☐
subsoil	☐
geological subsoil	☐
buried topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☒
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☐
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other (describe below)	☐

show how you have drawn your interpretation from your descriptive observations

** (same as context (12072) and (12012))*

context.

SEE A (12072)

Basic process	
construction	☐
use	☐
disuse	☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

REFER TO [12071] FOR SECTION PLAN.

REFER TO (12072) FOR AREA PLAN

INITIAL AND DATE	
Date	03/09/20
Recorded by	LT
Checked by	P.R.



CONTEXT SHEET

Site code IN 19 IT CAR	Area/Field 1	Sub-area/Trench TEAM 2	Context no. [12035]
Accession no.	Subgroup	Parent context 12035	Context type cut ☐ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	(12036)	☐	☐	Same as context
this context = [12035]					Cuts context
☐	☐	(12003)	☐	☐	Cut by context

fill this section in for CUTS/DEPOSITS only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☒	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☒	curvilinear ☐	other* ☐	material cut into ☐	design ☒		
Dimensions (in meters)	length (L) 1.34m	width (W) 1.23m	ave. depth (D) 0.16m	diameter (Ø)			

CUT

if you are using this section score out section FILL/DEPOSIT below

FILLS/DEPOSITS only

INCLUSIONS

Orientation	Profile (pick best approximate)
I N-S ☐ I E-W ☐ I NE-SW ☒ I NW-SE ☒ NE-SW	1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☒ 9 ☐ regular ☐ irregular* ☒ stepped* ☐

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency	Colour	Composition
SANDS cemented ☐ compact ☐ loose ☐	light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐	organic material present* ☐ clayey ☐ clay ☐ silty ☐ silt ☐ fine sandy ☐ fine sand ☐ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐
CLAYS AND SILTS hard (brittle) ☐ firm ☐ plastic ☐ friable ☐		
Thickness (max)	black ☐ white ☐ other* ☐	other* ☐
Interface	sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

CUT OF A SHALLOW PIT, THE S.W. EDGE IS LESS CLEARLY DEFINED AND MORE GRADUAL THAN THE N.E. EDGE

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
		120036 120037 120038	
		Surveyed	
		plan ☒ section ☒ levels ☒	

Sub-	Freq	Size	Sort
NATURAL			
☐ angular stones*			
☐ rounded stones*			
iron pan			
manganese			
ENVIRONMENTAL			
charcoal ☐			
plant remains* ☐			
wood ☐			
marine shell ☐			
bone* ☐			
other organic* ☐			
ARTIFACTUAL			
pot ☐			
fired clay / CBM ☐			
CTP ☐			
mortar / plaster ☐			
leather / textile ☐			
glass ☐			
metal ☐			
industrial waste ☐			
lithics ☐			
coarse stone ☐			
burnt stone ☐			
☐			
☐			

tick box for bulk find; indicate frequency using R: rare, O: occasional, M: moderate, F: frequent; indicate size using V: very small, S: small, M: medium, L: large; indicate sorting using P: poor, M: moderate, W: well

Please turn over for discussion, interpretation and sketches. This form is incomplete if fields marked with * are empty.

INTERPRETATION

DISCUSSION

CUT	
pit	☒
post-hole	☐
stake-hole	☐
ditch	☐
ring-ditch	☐
beam slot	☐
construction cut	☐
robber cut	☐
palaeochannel	☐
furrow	☐
field boundary	☐
burial cut	☐
other (describe below)	☐

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT	
topsoil	☐
subsoil	☐
geological subsoil	☐
buried topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☐
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other (describe below)	☐

show how you have drawn your interpretation from your descriptive observations

PIT IS CUT DIRECTLY IN TO THE NATURAL (12003), CUT IS SHALLOW IN COMPARISON TO SURROUNDING FEATURES, ([12020], [12025] PITS) PIT IS FILLED BY (12036) WHICH WAS VOID OF FINDS APART FROM FRAGMENTS OF CHARCOAL (1-3mm) WHICH WERE DISTRIBUTED THROUGH THE WHOLE FILL. THE FUNCTION OF THE PIT IS UNKNOWN, NO EVIDENCE OF IN SITU BURNING

Basic process	
construction	☒ use ☐ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

(12002)

(12036)

(12003)

[12035]

O = ROUND PEBBLES (3-7cm)

CUT. OF PIT. FOR PLAN AND RELATIONSHIPS

INITIAL AND DATE	
Date	11/08/2020
Recorded by	J. G. G.
Checked by	P.R.



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context no.
IN14ITCAR	1	TEAM 2	(12036)
Accession no.	Subgroup	Parent context	Context type
			cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(12002)			Same as context
	this context =	(12036)			Cuts context
		(12035)			Cut by context

fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☒	
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)	length (L)		width (W)		ave. depth (D)		diameter (Ø)

CUT

if you are using this section score out section **FILL/DEPOSIT** below

FILLS/DEPOSITS only

INCLUSIONS

Orientation	Profile (pick best approximate)
I N-S ☐	① ☐
I E-W ☐	② ☐
I NE-SW ☐	③ ☐
I NW-SE ☐	④ ☐
	regular ☐ irregular* ☐ stepped* ☐

Sub-	Freq	Size	Sort
☐ angular stones*			
☒ rounded stones*	M	M	M
iron pan			
manganese	O	V	M
charcoal			
plant remains*			
wood			
marine shell			
bone*			
other organic*			
pot			
fired clay / CBM			
CTP			
mortar / plaster			
leather / textile			
glass			
metal			
industrial waste			
lithics			
coarse stone			
burnt stone			

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐ mid ☒ dark ☐ mottled ☐	organic material present* ☒		
	compact ☒	brownish ☐ ☒ brown	clayey ☐ ☒ clay		
	loose ☐	greyish ☒ ☐ grey	silty ☐ ☐ silt		
CLAYS AND SILTS	hard (brittle) ☐	orangeish ☐ ☒ orange	fine sandy ☒ ☐ fine sand		
	firm ☐	yellowish ☐ ☐ yellow	coarse sandy ☐ ☐ coarse sand		
	plastic ☐	reddish ☐ ☐ red	gravelly ☐ ☐ gravel		
	friable ☒	blueish ☐ ☐ blue	peaty ☐ ☐ peat		
		greenish ☐ ☐ green	☐ loam		
Thickness (max)		other* ☐			
0-16 m					
Interface		sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

SMALL MODERN ROOTS (1mm) IN THE SHALLOW (SW) PART OF THE FILL

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
		P# 120036	G.P.5
		120037	
		120038	
Surveyed			
plan ☒ section ☒ levels ☒			

tick box for bulk find; indicate frequency using
R: rare, O: occasional, M: moderate, F: frequent;
indicate size using V: very small, S: small, M: medium,
L: large; indicate sorting using P: poor*, M: moderate*,
W: well

Please turn over for discussion, interpretation and sketches.
This form is incomplete if fields marked with ☒ are empty.

INTERPRETATION

DISCUSSION

CUT

- pit ☐
- post-hole ☐
- stake-hole ☐
- ditch ☐
- ring-ditch ☐
- beam slot ☐
- construction cut ☐
- robber cut ☐
- palaeochannel ☐
- furrow ☐
- field boundary ☐
- burial cut ☐
- other (describe below) ☐

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT

- topsoil ☐
 subsoil ☐
 geological subsoil ☐
 buried topsoil ☐
 surface ☐
 occupation layer ☐
 dumped layer ☐
 deliberate backfill ☒
 destruction debris ☐
 bedding layer ☐
 natural infilling ☐
 colluvial layer ☐
 in situ burning ☐
 post-pipe ☐
 packing ☐
 cremation ☐
 other (describe below) ☐

show how you have drawn your interpretation from your descriptive observations

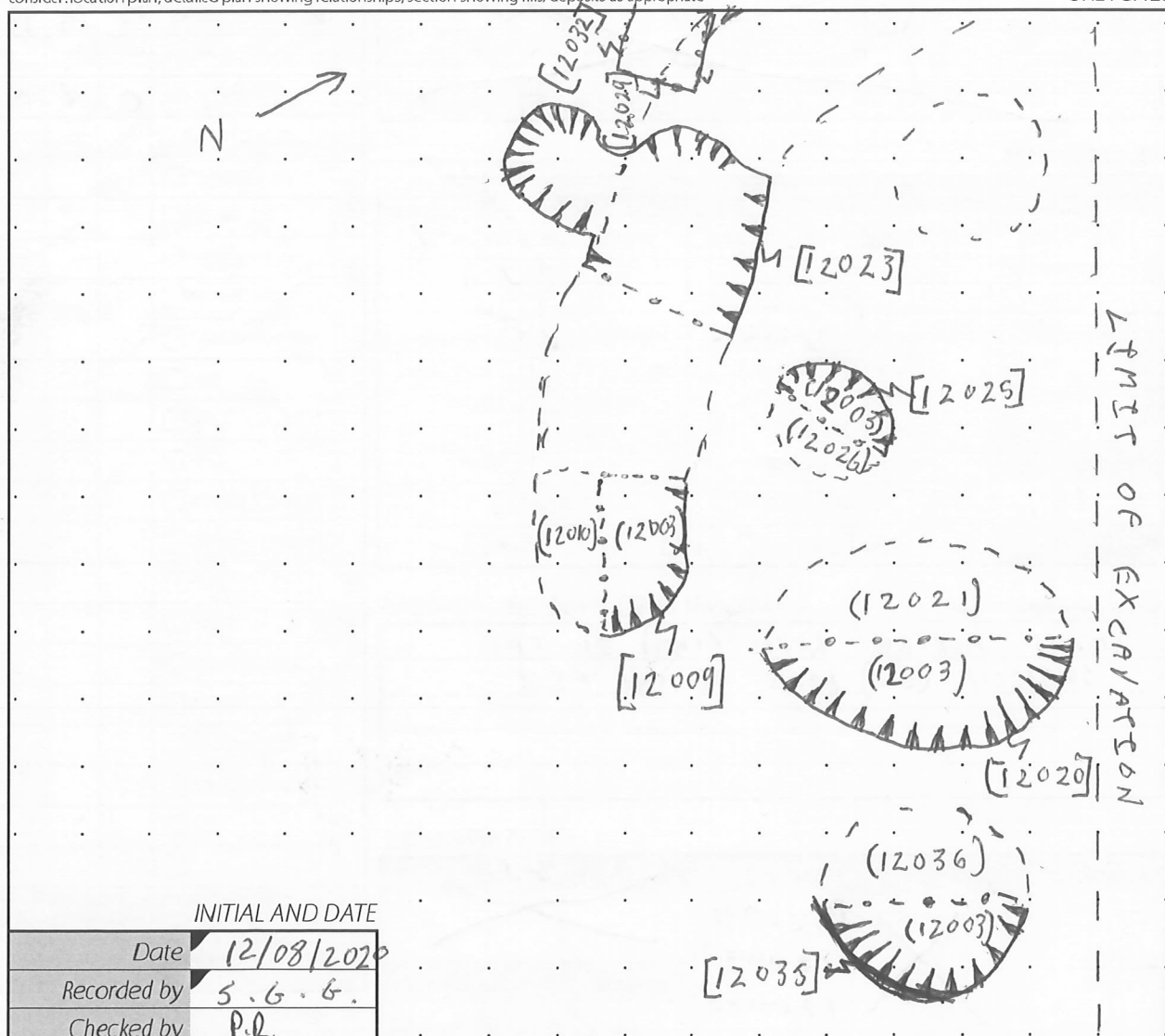
A SINGLE FILL OF SUBSOL MIXED WITH SMALL (1-3mm) FRAGMENTS OF CHARCOAL. 2 ROUND PEBBLES (APPROX 8-10 cm) WERE SLIGHTLY REDDENED, POSSIBLY FROM HEATING BUT THERE IS NO INDICATION (i.e. discoloured soil) OF BURNING IN SITU. MATERIALS APPEAR WELL MIXED SO THIS FILL WAS INTERPRETED AS A BACKFILL SIMILAR TO (12021)

Basic process

construction ☐ use ☒ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES



CONTEXT SHEET



Site code IN19 ETCAR	Area/Field AREA 1	Sub-area/Trench TEAM 2	Context no. [12037]
Accession no.	Subgroup	Parent context	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX				STRATIGRAPHY	
		(12038)			Same as context
this context = [12037]					Cuts context (12003)
		(12003)			Cut by context

Fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

Shape				Shape result of (tick all that apply)			
sub- ☐	square ☐	linear ☒	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☒		
Dimensions (in meters)	length (L) 1m x	width (W) 1.33m	ave. depth (D) 0.23m	diameter (Ø)			

CUT

If you are using this section score out section **FILL/DEPOSIT** below

Orientation	Profile (pick best approximate)
I N-S ☐ H E-W ☒ NE-SW ☒ NW-SE ☐ E-W	① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☒ ⑨ ☐ regular ☐ irregular* ☐ stepped* ☐

FILL/DEPOSIT

If you are using this section score out section **CUT** above

Consistency	Colour	Composition
SANDS cemented ☐ compact ☐ loose ☐ CLAYS AND SILTS hard (brittle) ☐ firm ☐ plastic ☐ friable ☐	light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐ black ☐ white ☐ other* ☐	organic material present* ☐ clayey ☐ clay ☐ silty ☐ silt ☐ fine sandy ☐ fine sand ☐ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐
Thickness (max)	Interface sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

CUT OF A DITCH

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
		120039	G.P.S.
		120040	
Surveyed			
plan ☒ section ☒ levels ☒			

FILLS/DEPOSITS only

INCLUSIONS

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*			
	☐ rounded stones*			
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
ARTEFACTUAL	bone* ☐			
	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
	coarse stone ☐			
burnt stone ☐				

tick box for bulk find; indicate frequency using R: rare, O: occasional, M: moderate, F: frequent; indicate size using V: very small, S: small, M: medium, L: large; indicate sorting using P: poor, M: moderate, W: well

Please turn over for discussion, interpretation and sketches. This form is incomplete if fields marked with * are empty.

VOID!

INTERPRETATION

DISCUSSION

CUT

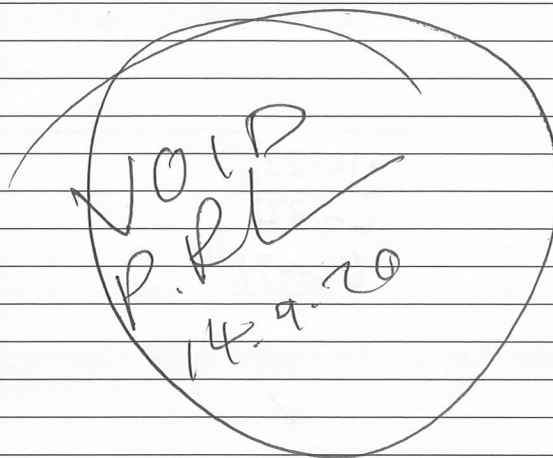
- ☐ pit
- ☐ post-hole
- ☐ stake-hole
- ☒ ditch
- ☐ ring-ditch
- ☐ beam slot
- ☐ construction cut
- ☐ robber cut
- ☐ palaeochannel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- ☐ other (describe below)

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT

- ☐ topsoil
- ☐ subsoil
- ☐ geological subsoil
- ☐ buried topsoil
- ☐ surface
- ☒ occupation layer
- ☐ dumped layer
- ☐ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☐ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☐ cremation
- ☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations



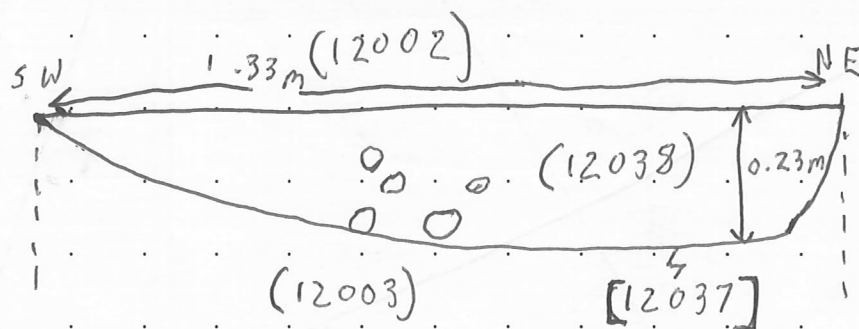
Basic process

construction ☒ use ☐ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

SECTION AND MATRIX, FOR RELATIONSHIP PLAN SEE (12038).



KEY ○ = ROUNDED STONES

(12002)
1
(12038)
1
[12037]
1
(12003)

MATRIX

INITIAL AND DATE

Date 20/08/2020

Recorded by S.G.G.

Checked by

CONTEXT SHEET



Site code IN 19 IT CAR	Area/Field AREA 1	Sub-area/Trench TEAM 2	Context no. [12037]
Accession no.	Subgroup	Parent context (12003)	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(12038)			Same as context [12009]
	this context =	[12037]			Cuts context (12038), (12003)
		(12003)			Cut by context

Fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☐	square ☐	linear ☒	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☒		
Dimensions (in meters)	length (L) 1 m c+	width (W) 1.09 m	ave. depth (D) 0.22 m	diameter (Ø)			

CUT

if you are using this section score out section **FILL/DEPOSIT** below

Orientation		Profile (pick best approximate)	
I N-S ☐	E-W ☒	① ☐	② ☐
I NE-SW ☐	NW-SE ☐	③ ☐	④ ☐
		⑤ ☐	⑥ ☐
		⑦ ☐	⑧ ☒
		regular ☐	irregular* ☒
			stepped* ☐

FILLS/DEPOSITS only

INCLUSIONS

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐	mid ☐	dark ☐	mottled ☐
	compact ☐	brownish ☐	brown ☐	grey ☐	organic material present* ☐
	loose ☐	greyish ☐	grey ☐	orange ☐	clayey ☐
	hard (brittle) ☐	orangeish ☐	orange ☐	yellow ☐	clay ☐
CLAYS AND SILTS	firm ☐	yellowish ☐	yellow ☐	red ☐	fine sandy ☐
	plastic ☐	reddish ☐	red ☐	blue ☐	silt ☐
	friable ☐	blueish ☐	blue ☐	green ☐	fine sand ☐
	Thickness (max)	black ☐	white ☐	other* ☐	other* ☐
Interface		sharp ☐		abrupt ☐	
		clear ☐		gradual ☐	
		diffuse ☐		peaty ☐	
				loam ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
		PH #	
		120039	G.P.S.
		120040	Surveyed G.P.S.
			plan ☒ section ☒ levels ☒

Sub-	Freq	Size	Sort
NATURAL			
☐ angular stones*			
☐ rounded stones*			
iron pan			
manganese			
ENVIRONMENTAL			
charcoal ☐			
plant remains* ☐			
wood ☐			
marine shell ☐			
bone* ☐			
other organic* ☐			
ARTIFACTUAL			
pot ☐			
fired clay / CBM ☐			
CTP ☐			
mortar / plaster ☐			
leather / textile ☐			
glass ☐			
metal ☐			
industrial waste ☐			
lithics ☐			
coarse stone ☐			
burnt stone ☐			
☐			
☐			

tick box for bulk find; indicate frequency using **R**: rare, **O**: occasional, **M**: moderate, **F**: frequent; indicate size using **V**: very small, **S**: small, **M**: medium, **L**: large; indicate sorting using **P**: poor*, **M**: moderate*, **W**: well

Please turn over for discussion, interpretation and sketches. This form is incomplete if fields marked with * are empty.

INTERPRETATION

DISCUSSION

CUT	
pit	☐
post-hole	☐
stake-hole	☐
ditch	☒
ring-ditch	☐
beam slot	☐
construction cut	☐
robber cut	☐
palaeochannel	☐
furrow	☐
field boundary	☐
burial cut	☐
other (describe below)	☐

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT	
topsoil	☐
subsoil	☐
geological subsoil	☐
buried topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☐
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other (describe below)	☐

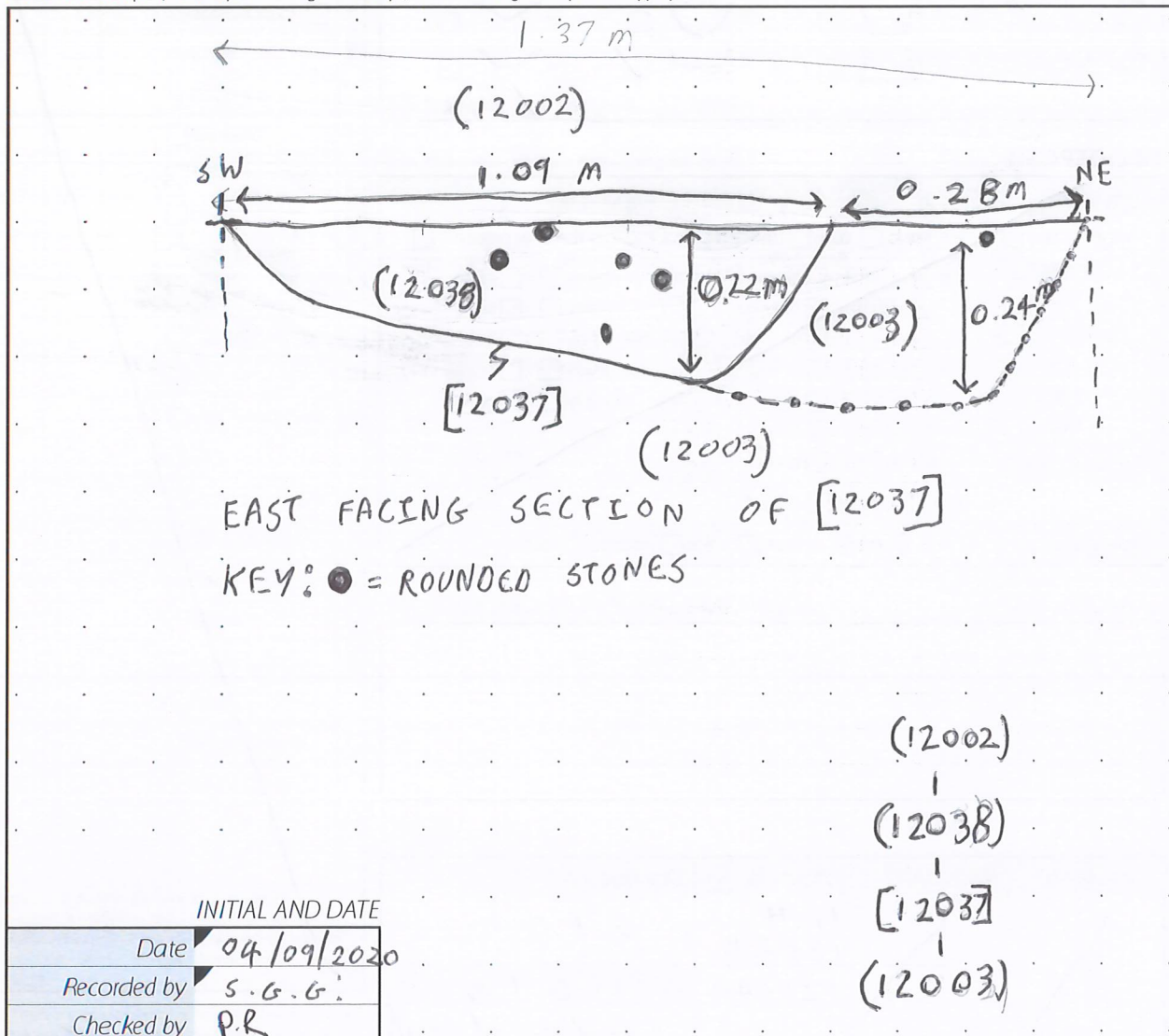
show how you have drawn your interpretation from your descriptive observations

CUT OF A SHALLOW DITCH WHICH CONTINUES TO THE EAST AND WEST (SEE [12009], (12010))

Basic process	
construction	☐
use	☐
disuse	☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES



HEADLAND
ARCHAEOLOGY

Site code	Area/Field	Sub-area/Trench	Context no.
IN19ITCAR	AREA 1	TEAM 2	(12038)
Accession no.	Subgroup	Parent context	Context type
		[12037]	cut ☐ fill ☒ deposit ☐

STRATIGRAPHY

		(12002)			Same as context	(12010)
	this context =	(12038)			Cuts context	
		[12037]			Cut by context	[12037]

SHAPE

Shape										Shape result of (tick all that apply)									
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐													
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐														
Dimensions (in meters)		length (L)		width (W)		ave. depth (D)		diameter (Ø)											

INCLUSIONS

Orientation		Profile (pick best approximate)		
	N-S ☐	① 	② 	③ 
	E-W ☐	④ 	⑤ 	⑥ 
	NE-SW ☐	⑦ 	⑧ 	⑨ 
	NW-SE ☐			

regular ☐ irregular* ☐ stepped* ☐

	Sub-	Freq	Size	Sort
NATURAL	☒ angular stones*	O	M	M
	☒ rounded stones*	O	M	M
	iron pan	M	S	W
	manganese			
ENVIRONMENTAL	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
	bone* ☐			
	other organic* ☐			
ARTEFACTUAL	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
	coarse stone ☐			
	burnt stone ☐			
	☐			
	☐			

if you are using this section score out section **CUT** above

Consistency		Colour		Composition			
SANDS	cemented ☐	light ☐	mid ☐	dark ☐	mottled ☐	organic material present* ☐	
	compact ☒						
CLAYS AND SILTS	loose ☐	brownish ☐	☒	brown		clayey ☐	☐ clay
		greyish ☒	☐	grey		silty ☐	☐ silt
	hard (brittle) ☐	orangeish ☐	☐	orange		fine sandy ☐	☐ fine sand
	firm ☐	yellowish ☐	☐	yellow		coarse sandy ☒	☐ coarse sand
	plastic ☐	reddish ☐	☐	red		gravelly ☐	☐ gravel
	friable ☒	blueish ☐	☐	blue		peaty ☐	☐ peat
		greenish ☐	☐	green			☐ loam
Thickness (max)							
Q .22 m		black ☐ white ☐ other* ☐		other* ☒			
Interface		sharp ☐ abrupt ☐ clear ☐ gradual ☒ diffuse ☐					

ADDITIONAL DESCRIPTIVE OBSERVATIONS

Classifying Remarks	Additional Descriptive Observations
COARSE SANDY FILL WITH SMALL AMOUNTS OF SILT + CLAY	

Sample no.	Finds no.	Photo no.	Drawing no.
		PN # 120039 120040	G.P.S.
			Surveyed G.P.S.
			plan ☒ section ☒ levels ☒

tick box for bulk find; indicate frequency using
R: rare, **O**: occasional, **M**: moderate, **F**: frequent;
 indicate size using **V**: very small, **S**: small, **M**: medium,
L: large; indicate sorting using **P**: poor*, **M**: moderate*,
W: well

Please turn over for discussion, interpretation and sketches.
This form is incomplete if fields marked with are empty.

INTERPRETATION

DISCUSSION

CUT	
☐	pit
☐	post-hole
☐	stake-hole
☐	ditch
☐	ring-ditch
☐	beam slot
☐	construction cut
☐	robber cut
☐	palaeochannel
☐	furrow
☐	field boundary
☐	burial cut
☐	other (describe below)

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT	
☐	topsoil
☐	subsoil
☐	geological subsoil
☐	buried topsoil
☐	surface
☐	occupation layer
☐	dumped layer
☒	? deliberate backfill
☐	destruction debris
☐	bedding layer
☒	? natural infilling
☐	colluvial layer
☐	in situ burning
☐	post-pipe
☐	packing
☐	cremation
☐	other (describe below)

show how you have drawn your interpretation from your descriptive observations

FILL WAS PROBLEMATIC TO
DISTINGUISH FROM THE NATURAL
UNTIL HEAVY RAINFALL

Basic process

construction ☐ use ☐ disuse ☒

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

RELATIONSHIP PLAN SHOWING
[12037], [12038]

INITIAL AND DATE	
Date	24/09/2020
Recorded by	S. G. G.
Checked by	P.R.

CONTEXT SHEET



Site code IN 19ITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 2	Context no. (12038)
Accession no.	Subgroup	Parent context	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(12002)			Same as context
	this context =	(12038)			Cuts context
		(12037)			Cut by context (12037)

fill this section in for CUTS/DEPOSITS only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)	length (L)		width (W)		ave. depth (D)		diameter (Ø)

CUT

if you are using this section score out section FILL/DEPOSIT below

FILLS/DEPOSITS only

INCLUSIONS

Orientation		Profile (pick best approximate)	
I N-S ☐	E-W ☒	①	②
I NE-SW ☐	NW-SE ☐	③	④
		⑤	⑥
		⑦	⑧
		regular ☐	irregular* ☐

	Sub-	Freq	Size	Sort
NATURAL	☒ angular stones*	O	M	M
	☒ rounded stones*	O	M	M
	iron pan	M	S	W
	manganese			
ENVIRONMENTAL	charcoal			
	plant remains*			
	wood			
	marine shell			
	bone*			
ARTEFACTUAL	other organic*			
	pot			
	fired clay / CBM			
	CTP			
	mortar / plaster			
	leather / textile			
	glass			
	metal			
	industrial waste			
	lithics			
coarse stone				
burnt stone				

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐	mid ☐	dark ☐	mottled ☐
	compact ☒	brownish ☐	brown ☒	grey ☐	grey ☐
	loose ☐	orangeish ☐	orange ☐	yellowish ☐	yellow ☐
	hard (brittle) ☐	reddish ☐	red ☐	blueish ☐	blue ☐
CLAYS AND SILTS	firm ☐	greenish ☐	green ☐	black ☐	white ☐
	plastic ☐	other* ☐			
	friable ☒				
	Thickness (max)				
Interface		sharp ☐		abrupt ☐	clear ☒

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

FILL OF DITCH

CROSS REFERENCE

Sample no.	Finds no.	Photo no. P#	Drawing no.
		120033	
		120037	
		120039	
		120040	
Surveyed G.P.S.		plan ☒ section ☒ levels ☒	

tick box for bulk find; indicate frequency using
 R: rare, O: occasional, M: moderate, F: frequent;
 indicate size using V: very small, S: small, M: medium,
 L: large; indicate sorting using P: poor*, M: moderate*,
 W: well

Please turn over for discussion, interpretation and sketches.
 This form is incomplete if fields marked with ▼ are empty.

VOID! (CONTEXT SHEET ONLY)

INTERPRETATION

DISCUSSION

CUT

- ☒ pit
- ☐ post-hole
- ☐ stake-hole
- ☐ ditch
- ☐ ring-ditch
- ☐ beam slot
- ☐ construction cut
- ☐ robber cut
- ☐ palaeochannel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- ☐ other (describe below)

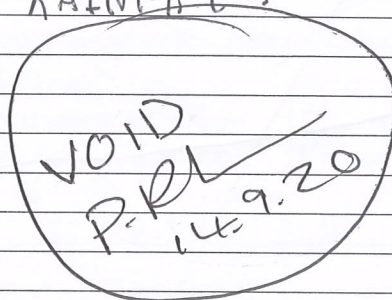
if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT

- ☐ topsoil
- ☐ subsoil
- ☐ geological subsoil
- ☐ buried topsoil
- ☐ surface
- ☐ occupation layer
- ☐ dumped layer
- ☐ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☒ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☐ cremation
- ☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

THE FILL CONTAINED A DENSE CONCENTRATION OF IRON PAN BUT LACKED THE RED CLAY FOUND IN THE NATURAL. THE FILL WAS PROBLEMATIC TO DISTINGUISH FROM THE SURROUNDING SOIL, THE FEATURE ONLY BECAME APPARENT AFTER HEAVY RAINFALL.



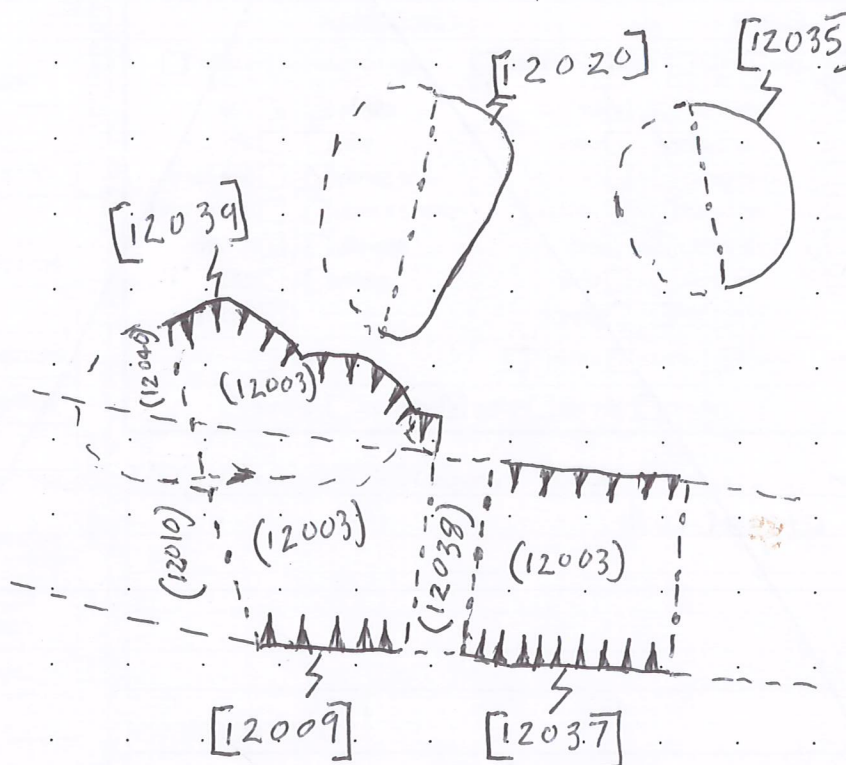
Basic process

construction ☐ use ☐ disuse ☒

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

RELATIONSHIP PLAN, FOR SECTION AND MATRIX SEE [12037]



INITIAL AND DATE

Date 20/08/2020

Recorded by S.G.G.

Checked by

CONTEXT SHEET



Site code IN19ITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 2	Context no. [12039]
Accession no.	Subgroup	Parent context	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(12040)			Same as context
		this context = [12039]			Cuts context (12040)
		(12003)			Cut by context

fill this section in for CUTS/DEPOSITS only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☒	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☒	design ☐		
Dimensions (in meters)	length (L) 1.92m	width (W) 0.75m	ave. depth (D) 0.20m	diameter (Ø)			

CUT

if you are using this section score out section FILL/DEPOSIT below

FILLS/DEPOSITS only

INCLUSIONS

Orientation		Profile (pick best approximate)	
I N-S ☐	E-W ☐	① ☐	② ☐
NE-SW ☐	NW-SE ☐	③ ☐	④ ☐
		⑤ ☐	⑥ ☐
		⑦ ☐	⑧ ☐
		regular ☐	irregular* ☒
			stepped* ☐

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*			
	☐ rounded stones*			
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
ARTIFACTUAL	bone* ☐			
	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
	coarse stone ☐			
	burnt stone ☐			
	☐			
	☐			
	☐			

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐	mid ☐	dark ☐	mottled ☐
	compact ☐	brownish ☐	brown ☐		
	loose ☐	greyish ☐	grey ☐		
	hard (brittle) ☐	orangeish ☐	orange ☐		
CLAYS AND SILTS	firm ☐	yellowish ☐	yellow ☐		
	plastic ☐	reddish ☐	red ☐		
	friable ☐	blueish ☐	blue ☐		
		greenish ☐	green ☐		
Thickness (max)		black ☐		white ☐	other* ☐
Interface		sharp ☐		abrupt ☐	clear ☐
		gradual ☐		diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

TWO SOUTH-WEST EDGE OF THE PIT WAS OBLITERATED BY DITCH CUT [12009]	
---	--

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
		P# 120039, 120040, 120003, 120004.	DWG# 12002
		Surveyed G.P.S.	
		plan ☒	section ☒
		levels ☒	

tick box for bulk find; indicate frequency using
 R: rare, O: occasional, M: moderate, F: frequent;
 indicate size using V: very small, S: small, M: medium,
 L: large; indicate sorting using P: poor, M: moderate*,
 W: wall

Please turnover for discussion, interpretation and sketches.
 This form is incomplete if fields marked with ▼ are empty.

VOID

INTERPRETATION

DISCUSSION

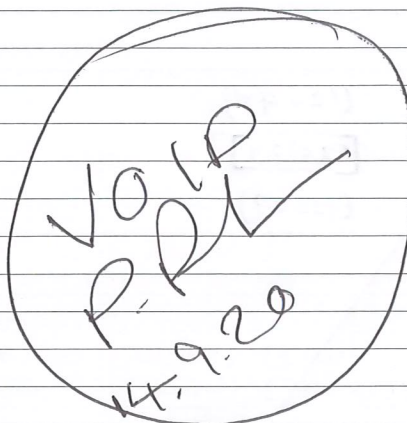
CUT	
pit	☒
post-hole	☐
stake-hole	☐
ditch	☐
ring-ditch	☐
beam slot	☐
construction cut	☐
robber cut	☐
palaeochannel	☐
furrow	☐
field boundary	☐
burial cut	☐
other (describe below)	☐

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT	
topsoil	☐
subsoil	☐
geological subsoil	☐
buried topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☐
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other (describe below)	☐

show how you have drawn your interpretation from your descriptive observations

CUT WAS VISIBLE IN SECTION, CUTTING AN EARLIER PIT [12039]



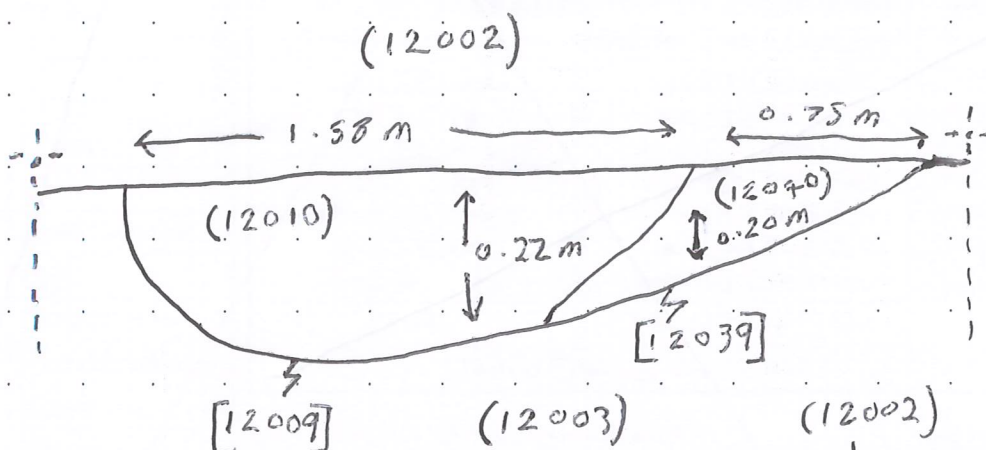
Basic process

construction ☒ use ☐ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

FOR RELATIONSHIPS SEE (12040)'S CONTEXT SHEET.



(12002)
|
[12010]
|
[12009]
|
(12040)
|
[12039]
|
(12003)

INITIAL AND DATE

Date 19/08/2020

Recorded by S. S. S.

Checked by

HEADLAND
ARCHAEOLOGY

Site code	Area/Field	Sub-area/Trench	Context no.
IN19ITCAR	AREAL	TEAM 2	(12040)
Accession no.	Subgroup	Parent context	Context type
			cut ☐ fill ☒ deposit ☐

STRATIGRAPHY

STRATIGRAPHIC MATRIX					STRATIGRAPHY	
		(12002)			Same as context	
	this context =	(12040)			Cuts context	
		[12039]			Cut by context	[12039], [12037]

SHAPF

Shape				Shape result of (tick all that apply)			
sub ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)		length (L)	width (W)	ave. depth (D)	diameter (Ø)		
			0.75m	0.20m			

INCLUSIONS

Orientation		Profile (pick best approximate)		
 N-S ☐		①  ☐	②  ☐	③  ☐
 E-W ☐		④  ☐	⑤  ☐	⑥  ☐
 NE-SW ☐		⑦  ☐	⑧  ☐	⑨  ☐
 NW-SE ☐		regular ☐ irregular* ☐ stepped* ☐		

Sub-		Freq	Size	Sort
NATURAL	☐ angular stones*			
	☒ rounded stones*	O	M	M
	iron pan			
	manganese	O	S	M
ENVIRONMENTAL	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
	bone* ☐			
	other organic* ☐			
ARTEFACTUAL	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
	coarse stone ☐			
	burnt stone ☐			
	☐			
	☐			
	☐			

if you are using this section score out section **CUT** above

Consistency		Colour		Composition		
SANDS	cemented ☐	light ☐	mid ☒	dark ☐	mottled ☐	organic material present* ☐
	compact ☒					
CLAYS AND SILTS	loose ☐	brownish ☐	☒	brown	clayey ☐	☒ clay
	hard (brittle) ☐	greyish ☐	☐	grey	silty ☒	☐ silt
	firm ☐	orangeish ☒	☐	orange	fine sandy ☐	☐ fine sand
	plastic ☐	yellowish ☐	☐	yellow	coarse sandy ☐	☐ coarse sand
	friable ☒	reddish ☐	☐	red	gravelly ☐	☐ gravel
	blueish ☐	☐	blue	peaty ☐	☐ peat	
	greenish ☐	☐	green		☐ loam	
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐		
c. 20g						
Interface		sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐				

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

[illegible]

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
		120039	D# 12002
		120040	
		120003	Surveyed
		120004	plan ☒ section ☒ levels ☒

tick box for bulk find; indicate frequency using
R: rare, **O**: occasional, **M**: moderate, **F**: frequent;
 indicate size using **V**: very small, **S**: small, **M**: medium,
L: large; indicate sorting using **P**: poor*, **M**: moderate*,
W: well

Please turn over for discussion, interpretation and sketches.
This form is incomplete if fields marked with  are empty.

DISCUSSION

CUT

pit ☐

post-hole ☐

stake-hole ☐

ditch ☐

ring-ditch ☐

beam slot ☐

construction cut ☐

robber cut ☐

palaeochannel ☐

furrow ☐

field boundary ☐

burial cut ☐

other (describe below) ☐

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT

topsoil ☐

subsoil ☐

geological subsoil ☐

buried topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

? natural infilling ☒

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other (describe below) ☐

show how you have drawn your interpretation from your descriptive observations

FILL OF A DISUSED PIT
WHICH HAS BEEN CUT BY A
LATER DITCH [12037]

Basic process

construction ☐ use ☐ disuse ☒

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

RELATIONSHIP PLAN OF CUTS [12037] AND [12039]

N ↑

[12025]

[12039]

(12003)

(12010)

(12038)

(12009)

[12037]

0.75m

1.90m

1.60m

INITIAL AND DATE

Date	19/08/2020
Recorded by	S.G.G.
Checked by	M.A.V.

HEADLAND
ARCHAEOLOGY

Site code IN 19IT CAR	Area/Field AREA 1	Sub-area/Trench TEAM 2	Context no. [12041]
Accession no.	Subgroup	Parent context	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHY

		(12003)			Same as context
	this context =	(12041)			Cuts context (12041)
		(12042)			Cut by context

SHAPE

Shape sub- ☒ square ☐ linear ☐ irregular ☐ rectangular ☐ circular ☒ curvilinear ☐ other* ☐				Shape result of (tick all that apply) degree of truncation ☐ natural processes ☒ uncertain ☐ material cut into ☐ design ☐			
Dimensions length (L) (in meters) 0.50 ct		width (W) 0.75 m		ave. depth (D) 0.29 m		diameter (Ø) 0.29 m	

INCLUSIONS

Orientation		Profile (pick best approximate)			Inclusions			
	N-S ☐	①	②	③	Sub-	Freq	Size	Sort
	E-W ☐	④	⑤	⑥	☐ angular stones*			
	NE-SW ☒	⑦	⑧	⑨	☐ rounded stones*			
	NW-SE ☐				iron pan			
					manganese			
		regular ☐	irregular* ☒	stepped* ☐				

	Consistency	Colour	Composition
SANDS	cemented ☐ compact ☐ loose ☒	light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐	organic material present* ☐ clayey ☐ clay ☐ silty ☐ silt ☐ fine sandy ☐ fine sand ☐ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐
CLAYS & SILTS	hard (brittle) ☐ firm ☐ plastic ☐ friable ☐		
	Thickness (<i>max</i>)	black ☐ white ☐ other* ☐	other* ☐
	Interface	sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐	

ADDITIONAL DESCRIPTIVE OBSERVATIONS

Sample no.	Finds no.	Photo no.	Drawing no.
		12066	GPS
			Surveyed plan ☒ section ☒ levels ☐

tick box for bulk find; indicate frequency using
R : rare, *O* : occasional, *M* : moderate, *F* : frequent;
 indicate size using *V* : very small, *S* : small, *M* : medium,
L : large; indicate sorting using *P* : poor*, *M* : moderate*,
W : well

Please turn over for discussion, interpretation and sketches.
This form is incomplete if fields marked with are empty.

INTERPRETATION

DISCUSSION

CUT

- ☐ pit
- ☐ post-hole
- ☐ stake-hole
- ☐ ditch
- ☐ ring-ditch
- ☐ beam slot
- ☐ construction cut
- ☐ robber cut
- ☐ palaeochannel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- ☒ other (describe below)

TREE BOLE

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT

- ☐ topsoil
- ☐ subsoil
- ☐ geological subsoil
- ☐ buried topsoil
- ☐ surface
- ☐ occupation layer
- ☐ dumped layer
- ☐ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☐ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☐ cremation
- ☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

SEE (12042). TREE BOLE
OVERCUT IN WET CONDITIONS

Basic process

construction ☐ use ☐ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

LOE

SEE (12042). FOR SECTION

INITIAL AND DATE

Date 20/08/2020

Recorded by S.G.G.

Checked by M.Ah

CONTEXT SHEET



Site code IN 19 IT CAR	Area/Field AREA 1	Sub-area/Trench TEAM 2	Context no. (12042)
Accession no.	Subgroup	Parent context [12041]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(12002)			Same as context
	this context =	(12042)			Cuts context
		[12041]			Cut by context [12041]

fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)	length (L)		width (W) 0.75	ave. depth (D) 0.08		diameter (Ø)	

CUT

if you are using this section score out section **FILL/DEPOSIT** below

Orientation	Profile (pick best approximate)
I N-S ☐ I E-W ☐ I NE-SW ☐ I NW-SE ☐	1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐ 9 ☐ regular ☐ irregular* ☐ stepped ☐

FILLS/DEPOSITS only

INCLUSIONS

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency	Colour	Composition
SANDS cemented ☐ compact ☒ loose ☐ CLAYS AND SILTS hard (brittle) ☐ firm ☐ plastic ☐ friable ☒	light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ greyish ☒ orangeish ☐ yellowish ☐ reddish ☐ blueish ☐ greenish ☐ brown ☒ grey ☐ orange ☐ yellow ☐ red ☐ blue ☐ green ☐ black ☐ white ☐ other* ☐	organic material present* ☒ clayey ☐ silty ☒ fine sandy ☐ coarse sandy ☐ gravelly ☐ peaty ☐ clay ☒ silt ☐ fine sand ☐ coarse sand ☐ gravel ☐ peat ☐ loam ☐ other* ☐
Thickness (max)		
Interface	sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

CROSS REFERENCE

Sample no. X	Finds no. 1	Photo no. 120066	Drawing no. 1 GPS
			Surveyed plan ☐ section ☐ levels ☐

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*			
	☒ rounded stones*	O	M	M
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
ARTEFACTUAL	bone* ☐			
	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
	coarse stone ☐			
burnt stone ☐				
	☐			
	☐			

tick box for bulk find; indicate frequency using
R: rare, **O**: occasional, **M**: moderate, **F**: frequent;
 indicate size using **V**: very small, **S**: small, **M**: medium,
L: large; indicate sorting using **P**: poor*, **M**: moderate*,
W: well

Please turn over for discussion, interpretation and sketches.
 This form is incomplete if fields marked with **▼** are empty.

VOID!

INTERPRETATION

DISCUSSION

CUT

☐ pit
☐ post-hole
☐ stake-hole
☐ ditch
☐ ring-ditch
☐ beam slot
☐ construction cut
☐ robber cut
☐ palaeochannel
☐ furrow
☐ field boundary
☐ burial cut
☐ other (describe below)

FILL/DEPOSIT

☐ topsoil
☐ subsoil
☐ geological subsoil
☐ buried topsoil
☐ surface
☐ occupation layer
☐ dumped layer
☐ deliberate backfill
☐ destruction debris
☐ bedding layer
☒ natural infilling
☐ colluvial layer
☐ in situ burning
☐ post-pipe
☐ packing
☐ cremation
☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

A VERY SHALLOW (MAX DEPTH 8cm, MIN 3cm) DEPOSIT OF STONEY GREY/BROWN SOIL WITH A CONCENTRATION OF 1-2mm THICK ROOTS, FEATURE WAS OVERCUT IN DAMP WEATHER CONDITIONS, NATURAL BENEATH IS MOTTLED SANDY CLAY WITH VERTICAL GREY BANDS FROM ROOT ACTIVITY, INTERPRED AS THE BASE OF A SHALLOW TREE BOLL

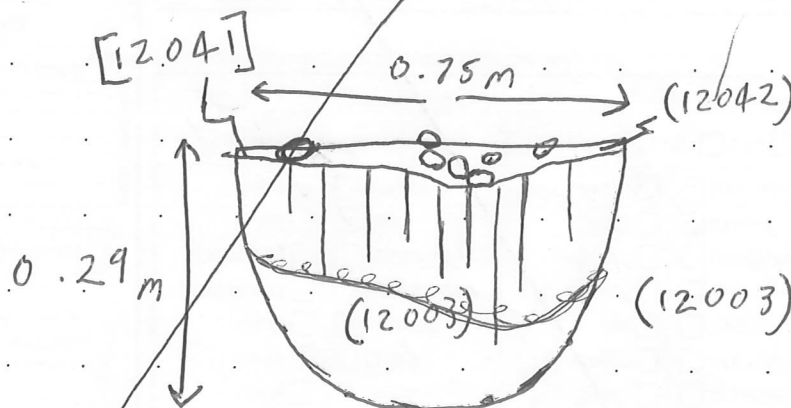
if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

Basic process

☐ construction ☐ use ☐ disuse

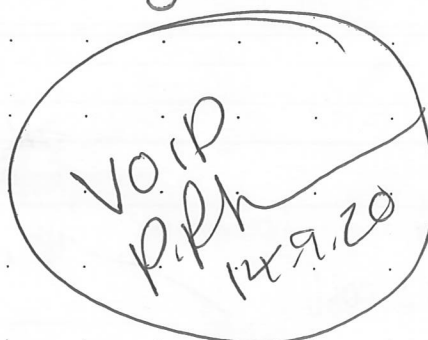
consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES



KEY: | = GREY STREAKS FROM ROOT ACTION

O = ROUNDED STONES



INITIAL AND DATE

Date 20/08/2020

Recorded by S.G.G.

Checked by M/M

VOID!

CONTEXT SHEET



Site code IN19ITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 2	Context no. (12042)
Accession no.	Subgroup	Parent context	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(12002)			Same as context
	this context =	(12042)			Cuts context
		(12041)			Cut by context (12041)

fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)		length (L)	width (W)	ave. depth (D)	diameter (Ø)		

CUT

if you are using this section score out section **FILL/DEPOSIT** below

FILLS/DEPOSITS only

INCLUSIONS

Orientation		Profile (pick best approximate)	
I N-S ☐		① ☐	② ☐
I E-W ☐		④ ☐	⑤ ☐
I NE-SW ☐		⑦ ☐	⑧ ☐
I NW-SE ☐			⑨ ☐
		regular ☐	irregular* ☐

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*			
	☒ rounded stones*	Q	M	M
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
	bone* ☐			
ARTEFACTUAL	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
	coarse stone ☐			
	burnt stone ☐			
	☐			
	☐			

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐	mid ☐	dark ☐	mottled ☐
	compact ☒	brownish ☐	☒ brown		
	loose ☐	greyish ☐	☐ grey		
		orangeish ☐	☐ orange		
CLAYS AND SILTS	hard (brittle) ☐	yellowish ☐	☐ yellow		
	firm ☐	reddish ☐	☐ red		
	plastic ☐	blueish ☐	☐ blue		
	friable ☒	greenish ☐	☐ green		
Thickness (max) 0.03m		black ☐ white ☐ other* ☐		other* ☐	
Interface		sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

CROSS REFERENCE

Sample no. /	Finds no. /	Photo no. PN # 12066	Drawing no. G.P.S.
		Surveyed	
		plan ☒ section ☒ levels ☒	

tick box for bulk find; indicate frequency using
R: rare, **O**: occasional, **M**: moderate, **F**: frequent;
 indicate size using **V**: very small, **S**: small, **M**: medium,
L: large; indicate sorting using **P**: poor*, **M**: moderate*,
W: well

Please turnover for discussion, interpretation and sketches.
 This form is incomplete if fields marked with ▼ are empty.

INTERPRETATION

DISCUSSION

CUT	
☐	pit
☐	post-hole
☐	stake-hole
☐	ditch
☐	ring-ditch
☐	beam slot
☐	construction cut
☐	robber cut
☐	palaeochannel
☐	furrow
☐	field boundary
☐	burial cut
☐	other (describe below)

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT	
☐	topsoil
☐	subsoil
☐	geological subsoil
☐	buried topsoil
☐	surface
☐	occupation layer
☐	dumped layer
☐	deliberate backfill
☐	destruction debris
☐	bedding layer
☒	natural infilling
☐	colluvial layer
☐	in situ burning
☐	post-pipe
☐	packing
☐	cremation
☐	other (describe below)

show how you have drawn your interpretation from your descriptive observations

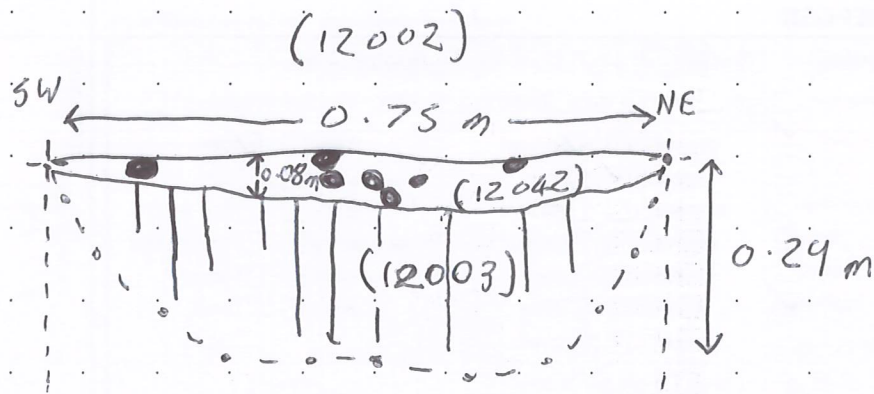
A SHALLOW DEPOSIT OF GREY/BROWN SOIL, WITH A CONCENTRATION OF SMALL (1-2mm thick) ROOTS, FEATURE OVERCUT IN DAMP CONDITIONS, NATURAL BELOW IS MOTTLED ORANGE/GREY WITH VERTICAL GREY BANDS FROM ROOT ACTIVITY, INTERPRETED AS A SHALLOW TREE BOL.

Basic process

construction ☐ use ☐ disuse ☒

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES



KEY: | = GREY STREAKS FROM ROOT ACTION

EAST FACING SECTION OF [12041], (12042)

INITIAL AND DATE

Date 04/09/2020

Recorded by S.G.G.

Checked by P.R.

CONTEXT SHEET



Site code IN19ITCAR	Area/Field Area 1	Sub-area/Trench Team 2	Context no. [12043]
Accession no. /	Subgroup /	Parent context [12043]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(12044)			Same as context [12065]
this context = [12043]					Cuts context (12003), (12076)
		(12003)			Cut by context —

Fill this section in for CUTS/DEPOSITS only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☒	other* ☐	material cut into ☐	design ☒		
Dimensions (in meters)	length (L)	1m	width (W)	1.3m	ave. depth (D)	0.56m	diameter (Ø)
							/

CUT

if you are using this section score out section FILL/DEPOSIT below

Orientation		Profile (pick best approximate)	
I N-S ☒		①	② ☒
I E-W ☐		③	④
I NE-SW ☐		⑤	⑥
I NW-SE ☐		⑦	⑧
		regular ☐	irregular* ☒ stepped* ☐

FILLS/DEPOSITS only

INCLUSIONS

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐	mid ☐	dark ☐	mottled ☐
	compact ☐	brownish ☐	brown ☐	clayey ☐	clay ☐
	loose ☐	greyish ☐	grey ☐	silty ☐	silt ☐
CLAYS AND SILTS	hard (brittle) ☐	orangeish ☐	orange ☐	fine sandy ☐	fine sand ☐
	firm ☐	yellowish ☐	yellow ☐	coarse sandy ☐	coarse sand ☐
	plastic ☐	reddish ☐	red ☐	gravelly ☐	gravel ☐
	friable ☒	blueish ☐	blue ☐	peaty ☐	peat ☐
Thickness (max)		black ☐		white ☐	other* ☐
		greenish ☐		green ☐	loam ☐
Interface		sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

In section in curvilinear ditch. Although not visible in the section, feature was damaged by a land drain. The bottom of the ditch contained a post hole 0.2m deep.

CROSS REFERENCE

Sample no. X	Finds no. X	Photo no. 120085 to 120088	Drawing no. 0. 12007, Sh. 2-4
			Surveyed plan ☒ section ☒ levels ☒

tick box for bulk find; indicate frequency using R: rare, O: occasional, M: moderate, F: frequent; indicate size using V: very small, S: small, M: medium, L: large; indicate sorting using P: poor, M: moderate, W: well

Please turnover for discussion, interpretation and sketches. This form is incomplete if fields marked with * are empty.

INTERPRETATION

DISCUSSION

CUT	
pit	☐
post-hole	☐
stake-hole	☐
ditch	☐
ring-ditch	☒
beam slot	☐
construction cut	☐
robber cut	☐
palaeochannel	☐
furrow	☐
field boundary	☐
burial cut	☐
other (describe below)	☐

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT	
topsoil	☐
subsoil	☐
geological subsoil	☒
buried topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☒
destruction debris	☐
bedding layer	☐
natural infilling	☐
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☒
other (describe below)	☐

show how you have drawn your interpretation from your descriptive observations

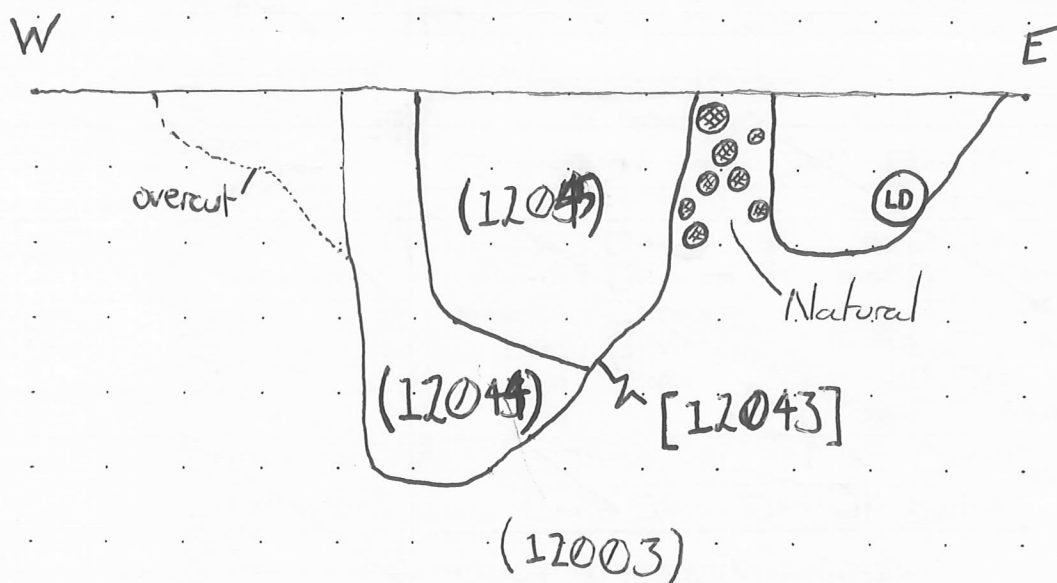
The feature was visible, clearly on the surface, with associated post-holes. [] [] []

Basic process

construction ☒ use ☐ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES



INITIAL AND DATE

Date 25/8/20

Recorded by MD

Checked by PR

CONTEXT SHEET



Site code 1N19ITCAR	Area/Field Area 1	Sub-area/Trench Team 2	Context no. [12043]
Accession no. /	Subgroup /	Parent context [12043]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(12044)			Same as context [12065]
this context = [12043]					Cuts context (12003), (12076)
		(12003)			Cut by context —

fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)				
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐		
rectangular ☐	circular ☐	curvilinear ☒	other* ☐	material cut into ☐	design ☒			
Dimensions (in meters)	length (L)	1m	width (W)	1.3m	ave. depth (D)	0.56m	diameter (Ø)	/

CUT

if you are using this section score out section **FILL/DEPOSIT** below

FILLS/DEPOSITS only

INCLUSIONS

Orientation		Profile (pick best approximate)	
N-S ☐	E-W ☐	① ☐	② ☒
NE-SW ☐	NW-SE ☐	③ ☐	④ ☐
		⑤ ☐	⑥ ☐
		⑦ ☐	⑧ ☐
		⑨ ☐	⑩ ☐
		regular ☐	irregular* ☒
			stepped* ☐

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐	mid ☐	dark ☐	mottled ☐
	compact ☐	brownish ☐	brown ☐	greyish ☐	grey ☐
	loose ☐	orangeish ☐	orange ☐	yellowish ☐	yellow ☐
CLAYS AND SILTS	hard (brittle) ☐	reddish ☐	red ☐	blueish ☐	blue ☐
	firm ☐	greenish ☐	green ☐	black ☐	white ☐
	plastic ☐			other* ☐	
	friable ☐				
Thickness (max)					
Interface		sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

In section in curvilinear ditch. Although not visible in the section, feature was damaged by a land drain. The bottom of the ditch contained a post hole 0.2m deep.

CROSS REFERENCE

Sample no. X	Finds no. X	Photo no. 120085 to 120088	Drawing no. D. 12007, Sh. 2-4
Surveyed			plan ☒ section ☒ levels ☒

	Sub-	Freq	Size	Sort
NATURAL	angular stones*			
	rounded stones*			
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal			
	plant remains*			
	wood			
	marine shell			
	bone*			
	other organic*			
ARTEFACTUAL	pot			
	fired clay / CBM			
	CTP			
	mortar / plaster			
	leather / textile			
	glass			
	metal			
	industrial waste			
	lithics			
	coarse stone			
burnt stone				

tick box for bulk find; indicate frequency using
R: rare, O: occasional, M: moderate, F: frequent;
indicate size using V: very small, S: small, M: medium,
L: large; indicate sorting using P: poor, M: moderate*,
W: well

Please turn over for discussion, interpretation and sketches.
This form is incomplete if fields marked with * are empty.

INTERPRETATION

DISCUSSION

CUT

- ☐ pit
- ☐ post-hole
- ☐ stake-hole
- ☐ ditch
- ☒ ring-ditch
- ☐ beam slot
- ☐ construction cut
- ☐ robber cut
- ☐ palaeochannel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- ☐ other (describe below)

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT

- ☐ topsoil
- ☐ subsoil
- ☒ geological subsoil
- ☐ buried topsoil
- ☐ surface
- ☐ occupation layer
- ☐ dumped layer
- ☒ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☐ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☒ cremation
- ☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

The feature was visible, clearly on the surface, with associated post-holes. [] [] []

Basic process

construction ☒ use ☐ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

W E

overcut

(12044)

Natural

(12044)

[12043]

(12003)

See also sheet (12044)

INITIAL AND DATE

Date 25/8/20

Recorded by MD

Checked by P.R.



CONTEXT SHEET

Site code INPITCAR	Area/Field Area 1	Sub-area/Trench Team 2	Context no. (12044)
Accession no. —	Subgroup —	Parent context [12043]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX				STRATIGRAPHY	
☐	☐	(12045)	☐	☐	Same as context —
this context =		(12044)	☐	☐	Cuts context —
☐	☐	(12046)	[12043]	☐	Cut by context —

fill this section in for CUTS/DEPOSITS only (when recording slots, length is length of slot, not whole feature)

Shape				Shape result of (tick all that apply)				SHAPE	
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐			
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐				
Dimensions (in meters)	length (L)		width (W)		ave. depth (D)		diameter (Ø)		

CUT

if you are using this section score out section FILL/DEPOSIT below

Orientation	Profile (pick best approximate)
☒ N-S ☐ ☒ E-W ☐ ☒ NE-SW ☐ ☒ NW-SE ☐	☒ ① ☐ ② ☐ ③ ☐ ☒ ④ ☐ ⑤ ☐ ⑥ ☐ ☒ ⑦ ☐ ⑧ ☐ ⑨ ☐ regular ☐ irregular* ☐ stepped* ☐

FILLS/DEPOSITS only

INCLUSIONS

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*			
	☒ rounded stones*	O	M	P
	iron pan			
ENVIRONMENTAL	manganese			
	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
	bone* ☐			
ARTEFACTUAL	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
coarse stone ☐				
burnt stone ☐				
☐				
☐				

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency	Colour	Composition
SANDS cemented ☐ compact ☒ loose ☐	light ☐ mid ☒ dark ☐ mottled ☐	organic material present* ☐
CLAYS AND SILTS hard (brittle) ☐ firm ☐ plastic ☐ friable ☐	brownish ☒ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☒ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐	clayey ☐ clay ☒ silty ☐ silt ☐ fine sandy ☐ fine sand ☐ coarse sandy ☒ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐
Thickness (max) 0.50m	black ☐ white ☐ other* ☐	other* ☐
Interface	sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

A primary fill of ring ditch [12043] appears to have fallen into the ditch from inside the ring

CROSS REFERENCE

Sample no. X	Finds no. X	Photo no. 120085/6	Drawing no. D. 12007
Surveyed plan ☒ section ☒ levels ☐			

tick box for bulk find; indicate frequency using
R: rare, O: occasional, M: moderate, F: frequent;
indicate size using V: very small, S: small, M: medium,
L: large; indicate sorting using P: poor*, M: moderate*,
W: well

Please turn over for discussion, interpretation and sketches.
This form is incomplete if fields marked with * are empty.

INTERPRETATION

DISCUSSION

CUT

- ☐ pit
- ☐ post-hole
- ☐ stake-hole
- ☐ ditch
- ☐ ring-ditch
- ☐ beam slot
- ☐ construction cut
- ☐ robber cut
- ☐ palaeochannel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- ☐ other (describe below)

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT

- ☐ topsoil
- ☐ subsoil
- ☐ geological subsoil
- ☐ buried topsoil
- ☐ surface
- ☐ occupation layer
- ☐ dumped layer
- ☐ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☒ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☐ cremation
- ☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

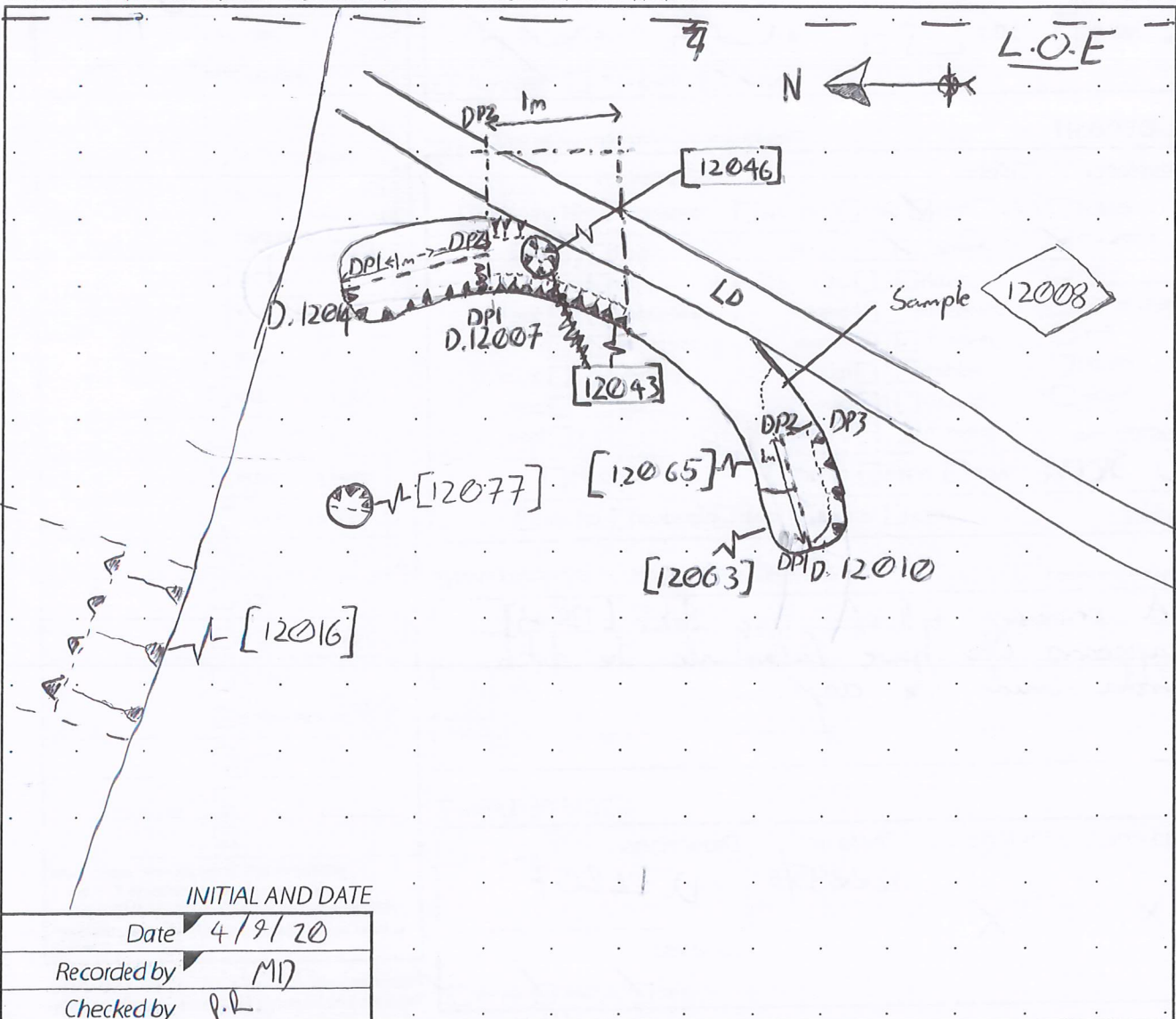
The fill is the lowest fill in the cut, and slopes up the inside edge of ring ditch [12043] indicating it most likely to, dumped in from a mound or other deposit at the top of the inside edge.

Basic process

construction ☐ use ☐ disuse ☒

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES



INITIAL AND DATE

Date 4/9/20

Recorded by M17

Checked by P.L.

CONTEXT SHEET



Site code 1N19ITCAR	Area/Field Area 1	Sub-area/Trench Team 2	Context no. (12045)
Accession no. /	Subgroup /	Parent context /	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	(12002)	☐	☐	Same as context (12066)
this context = (12045)					Cuts context —
☐	☐	(12044)	☐	☐	Cut by context —

fill this section in for CUTS/DEPOSITS only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)		length (L)	width (W)	ave. depth (D)	diameter (Ø)		
		/		/	0.30m		

CUT

if you are using this section score out section FILL/DEPOSIT below

FILLS/DEPOSITS only

INCLUSIONS

Orientation		Profile (pick best approximate)	
N-S ☐	E-W ☐	① ☐	② ☐
NE-SW ☐	NW-SE ☐	③ ☐	④ ☐
		⑤ ☐	⑥ ☐
		⑦ ☐	⑧ ☐
		⑨ ☐	⑩ ☐
		regular ☐	irregular* ☐ stepped* ☐

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour		Composition	
SANDS	cemented ☐ compact ☒ loose ☐	light ☐ mid ☒ dark ☐ mottled ☐	organic material present* ☐		
CLAYS AND SILTS	hard (brittle) ☐ firm ☐ plastic ☐ friable ☐	brownish ☒ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☒ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐	clayey ☐ clay ☒ silty ☒ silt ☐ fine sandy ☐ fine sand ☐ coarse sandy ☒ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐		
Thickness (max) 0.3m		black ☐ white ☐ other* ☐		other* ☐	
Interface		sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

Secondary fill of range ditch [12043], truncated by Level Drain

CROSS REFERENCE

Sample no. X	Finds no. X	Photo no. 120085/6	Drawing no. D. 12007
Surveyed			
plan ☒ section ☐ levels ☐			

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*			
	☒ rounded stones*	O	M	P
	iron pan			
ENVIRONMENTAL	manganese			
	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
	bone* ☐			
ARTEFACTUAL	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
coarse stone ☐				
burnt stone ☐				
☐				
☐				

tick box for bulk find; indicate frequency using
R: rare, O: occasional, M: moderate, F: frequent;
indicate size using V: very small, S: small, M: medium,
L: large; indicate sorting using P: poor*, M: moderate*,
W: well

Please turn over for discussion, interpretation and sketches.
This form is incomplete if fields marked with * are empty.

INTERPRETATION

DISCUSSION

CUT	
	pit ☐
	post-hole ☐
	stake-hole ☐
	ditch ☐
	ring-ditch ☐
	beam slot ☐
	construction cut ☐
	robber cut ☐
	palaeochannel ☐
	furrow ☐
	field boundary ☐
	burial cut ☒
	other (describe below) ☐

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT	
☐	topsoil ☐
☐	subsoil ☐
☐	geological subsoil ☐
☐	buried topsoil ☐
☐	surface ☐
☐	occupation layer ☐
☐	dumped layer ☐
☒	deliberate backfill ☒
☐	destruction debris ☐
☐	bedding layer ☐
☐	natural infilling ☐
☐	colluvial layer ☐
☐	in situ burning ☐
☐	post-pipe ☐
☐	packing ☐
☐	cremation ☐
☐	other (describe below) ☐

show how you have drawn your interpretation from your descriptive observations

The ditch [12043] had already been around 50% filled by natural processes (12044). This fill (12045) is very different in colour to (12044) and so came from a different source, likely a deliberate backfill of what remained of the ditch.

Basic process

construction ☒ use ☐ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

See sheets [12043] and (12044)

INITIAL AND DATE

Date **25/8/20**

Recorded by **MD**

Checked by **P.R.**

CONTEXT SHEET



Site code 1N191T008 1N191010	Area/Field Area 1	Sub-area/Trench Team 2	Context no. [12046]
Accession no. ✓	Subgroup ✓	Parent context	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		12047 (12047)		Same as context ☐
this context = [12046]				Cuts context [12043]
		(12003)		Cut by context ☐

fill this section in for CUTS/DEPOSITS only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☒	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☒	curvilinear ☐	other* ☐	material cut into ☐	design ☒		
Dimensions (in meters)		length (L)	width (W)	ave. depth (D)	diameter (Ø)		
		—	—	—	Ø 2m	Ø 2m	

CUT

if you are using this section score out section FILL/DEPOSIT below

FILLS/DEPOSITS only

INCLUSIONS

Orientation		Profile (pick best approximate)	
I N-S ☐	E-W ☒	① ☐	② ☐
I NE-SW ☐	NW-SE ☐	③ ☐	④ ☐
		⑤ ☒	⑥ ☐
		⑦ ☐	⑧ ☐
		⑨ ☐	⑩ ☐
		regular ☒	irregular* ☐ stepped* ☐

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*			
	☐ rounded stones*			
	iron pan			
ENVIRONMENTAL	manganese			
	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
ARTEFACTUAL	bone* ☐			
	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
	coarse stone ☐			
	burnt stone ☐			
	☐			

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐ mid ☐ dark ☐ mottled ☐	organic material present* ☐		
	compact ☐				
	loose ☐				
	hard (brittle) ☐				
CLAYS AND SILTS	firm ☐	brownish ☐ brown ☐	clayey ☐ clay ☐		
	plastic ☐	greyish ☐ grey ☐	silty ☐ silt ☐		
	friable ☐	orangeish ☐ orange ☐	fine sandy ☐ fine sand ☐		
		yellowish ☐ yellow ☐	coarse sandy ☐ coarse sand ☐		
Thickness (max)		reddish ☐ red ☐	gravelly ☐ gravel ☐		
		blueish ☐ blue ☐	peaty ☐ peat ☐		
		greenish ☐ green ☐	loam ☐		
		black ☐ white ☐ other* ☐	other* ☐		
Interface		sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

A post-hole, clearly visible of the base of the ditch.

CROSS REFERENCE

Sample no. X	Finds no. X	Photo no. 12007/8	Drawing no. X
Surveyed			plan ☒ section ☐ levels ☐

tick box for bulk find; indicate frequency using R: rare, O: occasional, M: moderate, F: frequent; indicate size using V: very small, S: small, M: medium, L: large; indicate sorting using P: poor*, M: moderate*, W: well

Please turn over for discussion, interpretation and sketches. This form is incomplete if fields marked with * are empty.

INTERPRETATION

DISCUSSION

CUT

- pit ☐
- post-hole ☒
- stake-hole ☐
- ditch ☐
- ring-ditch ☐
- beam slot ☐
- construction cut ☐
- robber cut ☐
- palaeochannel ☐
- furrow ☐
- field boundary ☐
- burial cut ☐
- other (describe below) ☐

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT

- topsoil ☐
- subsoil ☐
- geological subsoil ☐
- buried topsoil ☐
- surface ☐
- occupation layer ☐
- dumped layer ☐
- deliberate backfill ☐
- destruction debris ☐
- bedding layer ☐
- natural infilling ☐
- colluvial layer ☐
- in situ burning ☐
- post-pipe ☐
- packing ☐
- cremation ☐
- other (describe below) ☐

show how you have drawn your interpretation from your descriptive observations

Given that the feature sits at the base of ring ditch [12043], it is likely that [12046] was a post-hole for a post which supported the structure represented by ring ditch [12043]

Basic process

construction ☒ use ☐ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

See sheet (12044)

INITIAL AND DATE

Date 4/9/20

Recorded by MD

Checked by P.R.

CONTEXT SHEET



Site code 1N19ITCAR	Area/Field Area 1	Sub-area/Trench Team 2	Context no. (12047)
Accession no. /	Subgroup /	Parent context [12046]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	☒ (12045)	☐ [12043]	☐	Same as context (12044)
this context = [12047]					Cuts context —
☐	☐	☒ [12046]	☐	☐	Cut by context —

fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape sub- ☐ square ☐ linear ☐ irregular ☐ rectangular ☐ circular ☐ curvilinear ☐ other* ☐				Shape result of (tick all that apply) degree of truncation ☐ natural processes ☐ uncertain ☐ material cut into ☐ design ☐			
Dimensions (in meters)	length (L)	width (W)	ave. depth (D)	diameter (D)			

CUT

if you are using this section score out section **FILL/DEPOSIT** below

FILLS/DEPOSITS only

INCLUSIONS

Orientation N-S ☐ E-W ☐ NE-SW ☐ NW-SE ☐	Profile (pick best approximate) ① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☐ regular ☐ irregular* ☐ stepped* ☐
---	---

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*			
	☐ rounded stones*			
	iron pan			
ENVIRONMENTAL	manganese			
	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
ARTEFACTUAL	bone* ☐			
	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
	coarse stone ☐			
	burnt stone ☐			
	☐			

FILL/DEPOSIT

if you are using this section score out section **CUT** above

SANDS	Consistency cemented ☐ compact ☐ loose ☒	Colour light ☐ mid ☐ dark ☒ mottled ☐	Composition organic material present* ☐
	CLAYS AND SILTS hard (brittle) ☐ firm ☐ plastic ☐ friable ☐	brownish ☐ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐	clayey ☐ clay ☐ silty ☒ silt ☐ fine sandy ☐ fine sand ☒ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐
Thickness (max) 0.2m		black ☐ white ☐ other* ☐	other* ☐
Interface sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

Single fill of post-hole, likely to be just an extension of ditch & fill (12044)

CROSS REFERENCE

Sample no. X	Finds no. X	Photo no. X	Drawing no. X
Surveyed plan ☒ section ☐ levels ☐			

tick box for bulk find; indicate frequency using
R: rare, O: occasional, M: moderate, F: frequent;
indicate size using V: very small, S: small, M: medium,
L: large; indicate sorting using P: poor*, M: moderate*,
W: well

Please turn over for discussion, interpretation and sketches.
This form is incomplete if fields marked with * are empty.

INTERPRETATION

DISCUSSION

CUT

☐ pit
☐ post-hole
☐ stake-hole
☐ ditch
☐ ring-ditch
☐ beam slot
☐ construction cut
☐ robber cut
☐ palaeochannel
☐ furrow
☐ field boundary
☐ burial cut
☒ other (describe below)

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT

- ☐ topsoil
☐ subsoil
☐ geological subsoil
☐ buried topsoil
☐ surface
☐ occupation layer
☐ dumped layer
☐ deliberate backfill
☐ destruction debris
☐ bedding layer
☒ natural infilling
☐ colluvial layer
☐ in situ burning
☐ post-pipe
☐ packing
☐ cremation
☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

The composition of the fill is exactly the same as for (12044) ~~showing~~ and so is likely just a part of that natural infilling. It was recorded separately due to being located within post-hole 8 [12046]

Basic process

construction ☐ use ☐ disuse ☒

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

See sheet (12044)

INITIAL AND DATE

Date 4/7/20

Recorded by MD

Checked by PR

CONTEXT SHEET



Site code 1N19ITCAR	Area/Field AREA 7	Sub-area/Trench TEAM 2	Context no. [12048]
Accession no.	Subgroup	Parent context 1	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(12049)			Same as context [12029]	[1202]
this context = [12048]					Cuts context (12003)	
		(12003)			Cut by context	

fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☒	square ☐	linear ☒	irregular ☐	degree of truncation ☐	natural processes ☒	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other* ☒	material cut into ☐	design ☐		
Dimensions (in meters)	length (L) 1.59m	width (W) 1.99m	ave. depth (D) 0.67m	diameter (Ø)			

CUT

if you are using this section score out section **FILL/DEPOSIT** below

FILLS/DEPOSITS only

INCLUSIONS

Orientation		Profile (pick best approximate)	
I N-S ☐	E-W ☒	① ☐	② ☐
I E-W ☒	NE-SW ☐	③ ☒	④ ☐
I NE-SW ☐	NW-SE ☐	⑤ ☐	⑥ ☐
I NW-SE ☐		⑦ ☐	⑧ ☐
		⑨ ☐	regular ☒ irregular* ☐ stepped* ☐

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐ mid ☐ dark ☐ mottled ☐	organic material present* ☐		
	compact ☐	brownish ☐ brown ☐	clayey ☐ clay ☐		
	loose ☐	greyish ☐ grey ☐	silty ☐ silt ☐		
	hard (brittle) ☐	orangeish ☐ orange ☐	fine sandy ☐ fine sand ☐		
CLAYS AND SILTS	firm ☐	yellowish ☐ yellow ☐	coarse sandy ☐ coarse sand ☐		
	plastic ☐	reddish ☐ red ☐	gravelly ☐ gravel ☐		
	friable ☐	blueish ☐ blue ☐	peaty ☐ peat ☐		
		greenish ☐ green ☐	loam ☐		
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐	
Interface		sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

Visible on surface as a dark jellybean shaped feature. Degree of feature lost due to land drain cutting through on the west-ern side of the trench.
- ~~DEFINITE AS FILL/DEPOSIT~~

Possible tree throw or large ditch/pit

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
		120077	DWA 1200B
		120078	SH# 2-5
		120079	Surveyed
		plan ☒	section ☒ levels ☒

Sub-	Freq	Size	Sort
NATURAL			
☐ angular stones*			
☐ rounded stones*			
iron pan			
manganese			
ENVIRONMENTAL			
charcoal ☐			
plant remains* ☐			
wood ☐			
marine shell ☐			
bone* ☐			
other organic* ☐			
ARTIFACTUAL			
pot ☐			
fired clay / CBM ☐			
CTP ☐			
mortar / plaster ☐			
leather / textile ☐			
glass ☐			
metal ☐			
industrial waste ☐			
lithics ☐			
coarse stone ☐			
burnt stone ☐			
☐			
☐			

tick box for bulk find; indicate frequency using R: rare, O: occasional, M: moderate, F: frequent; indicate size using V: very small, S: small, M: medium, L: large; indicate sorting using P: poor*, M: moderate*, W: well

Please turnover for discussion, interpretation and sketches. This form is incomplete if fields marked with * are empty.

INTERPRETATION

DISCUSSION

CUT	
pit	☒
post-hole	☐
stake-hole	☐
ditch	☐
ring-ditch	☐
beam slot	☐
construction cut	☐
robber cut	☐
palaeochannel	☐
furrow	☐
field boundary	☐
burial cut	☐
other (describe below)	☒

OR
TREETHROW

FILL/DEPOSIT	
topsoil	☐
subsoil	☐
geological subsoil	☐
buried topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☒
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other (describe below)	☐

if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa

Basic process	
construction	☐
use	☐
disuse	☐

show how you have drawn your interpretation from your descriptive observations

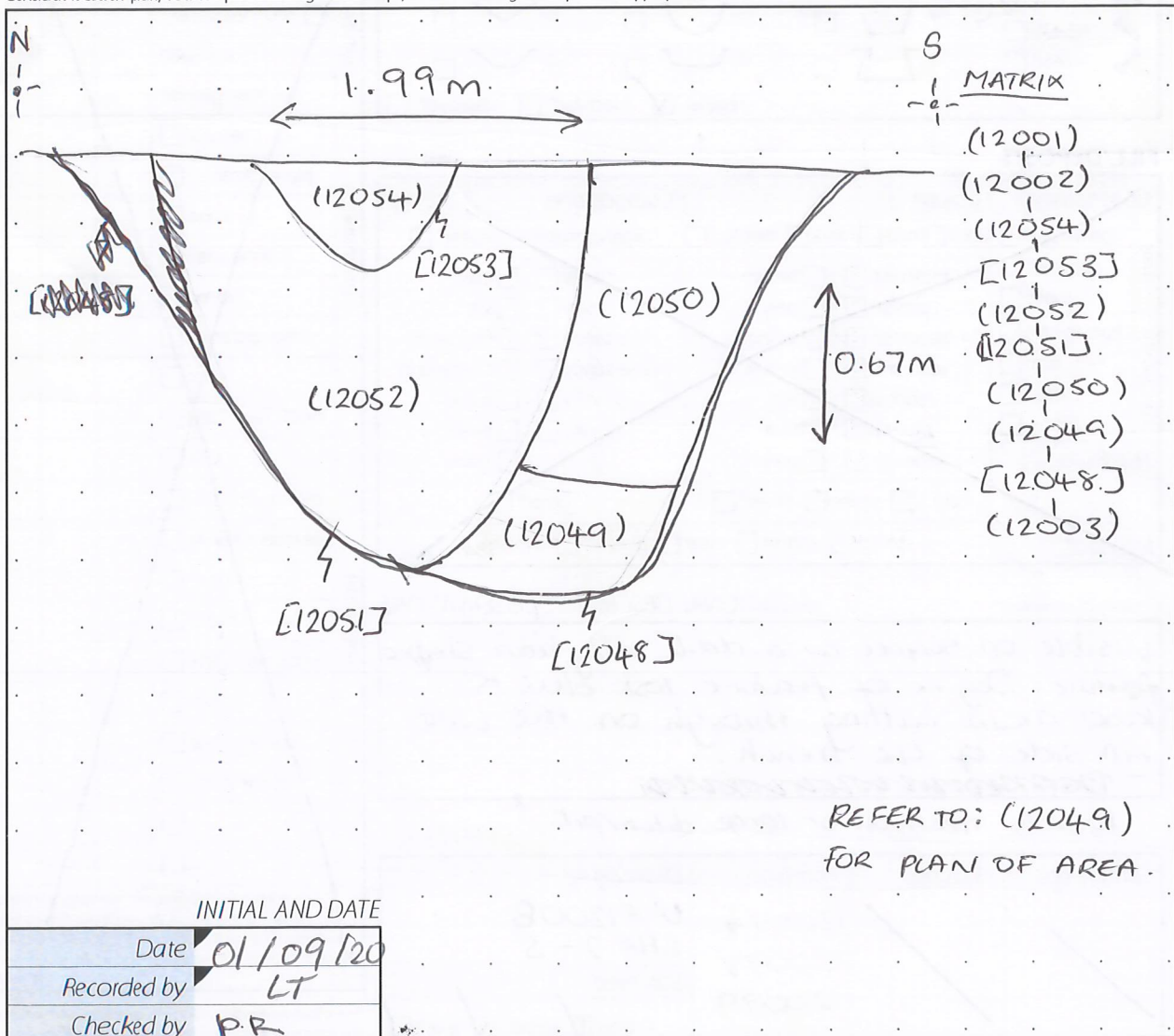
has been argued possible or large pit/ditch to be caused by a tree throw. This cut caused by a tree throw. This predates the linear ditch [12013] as shown in section (DW).

~~Root / Natural action is visible throughout trench in the form of dark grey / black strips which undercut other context layers. - these were originally interpreted as burning, though were completely void of other materials (including rocks.)~~

wholly to be large pit/ditch of unknown date / function. → Cut is well defined (better than what would be expected purely due to natural processes)

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES





Site code 1N19ITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 2	Context no. (12049)
Accession no.	Subgroup	Parent context [12048]	Context type cut ☐ fill ☐ deposit ☒

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	(12050)	☐	☐	Same as context (12033)
this context = (12049)					Cuts context —
☐	☐	[12048]	☐	☐	Cut by context [12052]

fill this section in for CUTS/DEPOSITS only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)	length (L)	width (W)	ave. depth (D)	diameter (Ø)			

CUT

if you are using this section score out section FILL/DEPOSIT below

FILLS/DEPOSITS only

INCLUSIONS

Orientation	Profile (pick best approximate)
☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE	☐ ① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ regular ☐ irregular* ☐ stepped* ☐

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency	Colour	Composition
SANDS cemented ☐ compact ☒ loose ☐	light ☐ mid ☐ dark ☒ mottled ☐	organic material present* ☒
CLAYS AND SILTS hard (brittle) ☐ firm ☐ plastic ☐ friable ☒	brownish ☐ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐	clayey ☐ clay ☒ silty ☐ silt ☒ fine sandy ☐ fine sand ☐ coarse sandy ☒ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐
Thickness (max) 0.25m	black ☒ white ☐ other* ☐	other* ☐
Interface	sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

Grey matrix, reasonably friable, looks to undercut the redeposited natural (12050) due to its similarity with context (12052) - but given own context number due to change in colour. - ~~12049 is a redeposited natural material~~

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
		120077 120078 120079	DW 12008 SH 2-5 Surveyed
plan ☒ section ☒ levels ☒			

Sub-	Freq	Size	Sort
NATURAL	☒ angular stones*	8/10	S/M M
☒ rounded stones*	8/10	S/M M	
	iron pan		
	manganese		
ENVIRONMENTAL	charcoal ☐		
plant remains* ☒			
wood ☐			
marine shell ☐			
bone* ☐			
other organic* ☐			
ARTIFACTUAL	pot ☐		
fired clay / CBM ☐			
CTP ☐			
mortar / plaster ☐			
leather / textile ☐			
glass ☐			
metal ☐			
industrial waste ☐			
lithics ☐			
coarse stone ☐			
burnt stone ☐			
☐			
☐			

tick box for bulk find; indicate frequency using R: rare, O: occasional, M: moderate, F: frequent; indicate size using V: very small, S: small, M: medium, L: large; indicate sorting using P: poor, M: moderate, W: well

Please turn over for discussion, interpretation and sketches. This form is incomplete if fields marked with * are empty.

CONTEXT SHEET



Site code 1N19ITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 2	Context no. (12050)
Accession no.	Subgroup	Parent context [12048]	Context type cut ☐ fill ☐ deposit ☒

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	[12051]	☐	☐	Same as context (12031)
this context = [12050]					Cuts context
☐	☐	[12049]	☐	☐	Cut by context [12051]

fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape		Shape result of (tick all that apply)					
sub- ☒ square ☐	linear ☐	irregular ☒	degree of truncation ☐	natural processes ☒	uncertain ☐		
rectangular ☐	circular ☒	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)	length (L)	width (W)	ave. depth (D)	diameter (Ø)			
		0.92m	0.59m				

CUT

if you are using this section score out section **FILL/DEPOSIT** below

FILLS/DEPOSITS only

INCLUSIONS

Orientation		Profile (pick best approximate)	
I N-S ☐	E-W ☐	① ☐	② ☐
NE-SW ☐	NW-SE ☐	③ ☐	④ ☐
		⑤ ☐	⑥ ☐
		⑦ ☐	⑧ ☐
		regular ☐	irregular* ☐
		stepped* ☐	

	Sub-	Freq	Size	Sort
NATURAL	☒ angular stones*	F	2-L	W
	☒ rounded stones*	F	S-L	W
	iron pan			
ENVIRONMENTAL	manganese			
	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
ARTEFACTUAL	bone* ☐			
	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
lithics ☐				
coarse stone ☐				
burnt stone ☐				
☐				
☐				

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐	mid ☒	dark ☐	mottled ☐
	compact ☐	brownish ☒	brown ☐		
	loose ☒	greyish ☐	grey ☐		
	hard (brittle) ☐	orangeish ☐	orange ☒		
CLAYS AND SILTS	firm ☐	yellowish ☐	yellow ☐		
	plastic ☐	reddish ☐	red ☐		
	friable ☐	blueish ☐	blue ☐		
		greenish ☐	green ☐		
Thickness (max)		black ☐		white ☐	other* ☐
0.42m				other* ☐	
Interface		sharp ☐		abrupt ☐	clear ☒
				gradual ☐	
				diffuse ☐	

Including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

Redeposited natural. - Same colour to natural (12003) but more loose with no clay present.

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
		120077	DW 12008
		120078	SH 12-5
		120079	Surveyed
plan ☒ section ☒ levels ☒			

tick box for bulk find; indicate frequency using **R**: rare, **O**: occasional, **M**: moderate, **F**: frequent; indicate size using **V**: very small, **S**: small, **M**: medium, **L**: large; indicate sorting using **P**: poor*, **M**: moderate*, **W**: well

Please turn over for discussion, interpretation and sketches. This form is incomplete if fields marked with * are empty.

INTERPRETATION

DISCUSSION

CUT

- ☒ pit
- ☐ post-hole
- ☐ stake-hole
- ☐ ditch
- ☐ ring-ditch
- ☐ beam slot
- ☐ construction cut
- ☐ robber cut
- ☐ palaeochannel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- ☒ other (describe below)

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT

- ☐ topsoil
- ☐ subsoil
- ☐ geological subsoil
- ☐ buried topsoil
- ☐ surface
- ☐ occupation layer
- ☐ dumped layer
- ☐ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☒ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☐ cremation
- ☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

Redeposited natural as a result of tree collapse action infilling the void caused by the movement of the tree. (treethrow)

OR.

Redeposition of natural within ditch of unknown date and purpose

Basic process

construction ☐ use ☐ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

REFER TO [12048] FOR SECTION PLAN

(120.49) FOR AREA PLAN

INITIAL AND DATE

Date 1/09/20

Recorded by LT

Checked by P.R.

CONTEXT SHEET



Site code 1N19ITCAR	Area/Field AREA1	Sub-area/Trench TEAM 2	Context no. [12051]
Accession no.	Subgroup	Parent context [12048]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(12052)			Same as context [12032]
this context = [12051]					Cuts context
		[12050]			Cut by context

fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☒	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☒	uncertain ☐	
rectangular ☐	circular ☒	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)	length (L)	width (W)	ave. depth (D)	diameter (Ø)			
		0.92m	0.59m				

CUT

if you are using this section score out section **FILL/DEPOSIT** below

Orientation		Profile (pick best approximate)	
I N-S ☒	E-W ☐	① ☐	② ☒
NE-SW ☐	NW-SE ☐	③ ☐	④ ☐
		⑤ ☐	⑥ ☐
		⑦ ☐	⑧ ☐
		regular ☒	irregular* ☒ stepped* ☐

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency		Colour		Composition	
SANDS	cemented ☐ compact ☐ loose ☐	light ☐ mid ☐ dark ☐ mottled ☐	organic material present* ☐	clayey ☐ clay ☐ silty ☐ silt ☐ fine sandy ☐ fine sand ☐ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐	
CLAYS AND SILTS	hard (brittle) ☐ firm ☐ plastic ☐ friable ☐	brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐	black ☐ white ☐ other* ☐	other* ☐	
Thickness (max)					
Interface		sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

base of [12051] follows edge on [12048]
refer to section drawing on [12048].

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
		120077	DW 12008
		120078	SH 2-5
		120079	Surveyed
plan ☒ section ☒ levels ☒			

FILLS/DEPOSITS only

INCLUSIONS

	Sub-	Freq	Size	Sort
NATURAL	angular stones*			
	rounded stones*			
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal			
	plant remains*			
	wood			
	marine shell			
ARTIFACTUAL	bone*			
	other organic*			
	pot			
	fired clay / CBM			
ARTIFACTUAL	CTP			
	mortar / plaster			
	leather / textile			
	glass			
ARTIFACTUAL	metal			
	industrial waste			
	lithics			
	coarse stone			
ARTIFACTUAL	burnt stone			

tick box for bulk find; indicate frequency using R: rare, O: occasional, M: moderate, F: frequent; indicate size using V: very small, S: small, M: medium, L: large; indicate sorting using P: poor, M: moderate, W: well

Please turnover for discussion, interpretation and sketches. This form is incomplete if fields marked with * are empty.

INTERPRETATION

DISCUSSION

CUT	FILL/DEPOSIT	show how you have drawn your interpretation from your descriptive observations
pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other (describe below) ☒	topsoil ☐ subsoil ☐ geological subsoil ☐ buried topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other (describe below) ☒	[12051] and [12052] ^{may be} likely a result of decay of organics which predate [12013]. Fill is void of any archaeological material + is likely completely natural in nature but has also been argued to be a large pit of unknown date / use. was investigated as a feature. Same as context (12035) Sample 120073 taken from this context
if you are using the section marked CUT score out the section FILL/DEPOSIT and vice versa		
Basic process construction ☐ use ☐ disuse ☐		

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

REFER TO [12048] FOR SECTION (12049) FOR AREA PLAN.	
INITIAL AND DATE Date 01/09/20 Recorded by LT. Checked by P.R.	

CONTEXT SHEET



Site code 1N19.ITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 2	Context no. (12052)
Accession no.	Subgroup	Parent context [12048]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	[12053]	☐	☐	Same as context (12033)
this context = [12052]					Cuts context _____
☐	☐	[12051]	☐	☐	Cut by context [12053]

fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)	length (L)	width (W)	ave. depth (D)	diameter (Ø)			

CUT

if you are using this section score out section **FILL/DEPOSIT** below

FILLS/DEPOSITS only

INCLUSIONS

Orientation	Profile (pick best approximate)
I N-S ☐ I E-W ☐ I NE-SW ☐ I NW-SE ☐	① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☐ regular ☐ irregular ☒ stepped* ☐

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency	Colour	Composition
SANDS cemented ☐ compact ☒ loose ☐ CLAYS AND SILTS hard (brittle) ☐ firm ☐ plastic ☐ friable ☒	light ☐ mid ☐ dark ☒ mottled ☒ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐ black ☒ white ☐ other* ☐	organic material present* ☒ clayey ☐ clay ☐ silty ☐ silt ☐ fine sandy ☒ fine sand ☐ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐
Thickness (max) 0.59 m		other* ☐
Interface	sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

Matrix is dark (indicating presence of organics) and mottled. Similar consistency of matrix is visible in undercutting features present throughout the trench - indicating the matrix is likely caused by natural processes - no charcoal present

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
		120077	DW 12008
		120078	SH 2-5
		120079	Surveyed
plan ☒ section ☒ levels ☒			

tick box for bulk find; indicate frequency using
R: rare, **O**: occasional, **M**: moderate, **F**: frequent;
 indicate size using **V**: very small, **S**: small, **M**: medium,
L: large; indicate sorting using **P**: poor*, **M**: moderate*,
W: well

Please turnover for discussion, interpretation and sketches.
 This form is incomplete if fields marked with ***** are empty.

INTERPRETATION

DISCUSSION

CUT

- pit ☒
 post-hole ☐
 stake-hole ☐
 ditch ☐
 ring-ditch ☐
 beam slot ☐
 construction cut ☐
 robber cut ☐
 palaeo channel ☐
 furrow ☐
 field boundary ☐
 burial cut ☐
 other (describe below) ☒

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT

- topsoil ☐
 subsoil ☐
 geological subsoil ☐
 buried topsoil ☐
 surface ☐
 occupation layer ☐
 dumped layer ☐
 deliberate backfill ☐
 destruction debris ☐
 bedding layer ☐
 natural infilling ☒
 colluvial layer ☐
 in situ burning ☐
 post-pipe ☐
 packing ☐
 cremation ☐
 other (describe below) ☒

OR

show how you have drawn your interpretation from your descriptive observations

have been argued
 [12051] and [12052] immediately as a
 result of organic decay of tree/wood
 after a tree throw.

Undercutting of natural by dark strips of
 matrix throughout the trench also indicates
 natural processes (rooting/burrowing)
 due to the similarities in the matrix.

This predates [12013] indicated by
 section drawing ().

Also argued to be a large pit of unknown
 date and use

Basic process

construction ☐ use ☐ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

REFER TO [12048] for SECTION PLAN

REFER TO [12049] for AREA PLAN

INITIAL AND DATE

Date 01/09/20

Recorded by LT

Checked by P.R

CONTEXT SHEET



Site code IN19ITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 2	Context no. [12053]
Accession no.	Subgroup	Parent context [12048]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		[12054]			Same as context [12067]
	this context =	[12053]			Cuts context (12052)
		[12052]			Cut by context —

fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☒	
rectangular ☐	circular ☒	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)	length (L)	width (W)	ave. depth (D)	diameter (Ø)			
		0.31m	0.25m	0.31m			

CUT

if you are using this section score out section **FILL/DEPOSIT** below

FILLS/DEPOSITS only

INCLUSIONS

Orientation	Profile (pick best approximate)
I N-S ☐ I E-W ☐ I NE-SW ☐ I NW-SE ☐ N/A	① ☐ ② ☒ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☐ ⑨ ☐ regular ☒ irregular* ☐ stepped* ☐

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency	Colour	Composition
cemented ☐ compact ☐ loose ☐ hard (brittle) ☐ firm ☐ plastic ☐ friable ☐	light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐ black ☐ white ☐ other* ☐	organic material present* ☐ clayey ☐ clay ☐ silty ☐ silt ☐ fine sandy ☐ fine sand ☐ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐
Thickness (max)	Interface	
	sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐	

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

Possible pit found when investigating relationship between features [12013] and (linear) and [12048] - (probable treatment) so full nature of cut (fill) is not known.

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
		120077	DW 12008
		120078	SH 2-5
		120079	Surveyed
plan ☒ section ☒ levels ☒			

	Sub-	Freq	Size	Sort
NATURAL	angular stones*			
	rounded stones*			
	iron pan			
ENVIRONMENTAL	manganese			
	charcoal			
	plant remains*			
	wood			
	marine shell			
ARTEFACTUAL	bone*			
	other organic			
	pot			
	fired clay / CBM			
	CTP			
	mortar / plaster			
	leather / textile			
	glass			
	metal			
	industrial waste			
	lithics			
	coarse stone			
	burnt stone			

tick box for bulk find; indicate frequency using R: rare, O: occasional, M: moderate, F: frequent; indicate size using V: very small, S: small, M: medium, L: large; indicate sorting using P: poor, M: moderate, W: well

Please turn over for discussion, interpretation and sketches. This form is incomplete if fields marked with * are empty.

INTERPRETATION

DISCUSSION

CUT	
pit	☒
post-hole	☐
stake-hole	☐
ditch	☐
ring-ditch	☐
beam slot	☐
construction cut	☐
robber cut	☐
palaeochannel	☐
furrow	☐
field boundary	☐
burial cut	☐
other (describe below)	☐

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT	
topsoil	☐
subsoil	☐
geological subsoil	☐
buried topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☒
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other (describe below)	☐

show how you have drawn your interpretation from your descriptive observations

Possible cut of pit into [12052] which pre-exists [12053].

May also be as a result of natural process surrounding tree throw(?) or large ditch/pit.

Fill is characterised largely by s/m stones.

Basic process	
construction	☐
use	☐
disuse	☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

REFER TO [12048] FOR SECTION DRAWING

[12049] FOR AREA PLAN.

INITIAL AND DATE

Date	01/09/20
Recorded by	LT
Checked by	P.R

CONTEXT SHEET



Site code 1N19ITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 2	Context no. (12054)
Accession no.	Subgroup	Parent context [12048]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(12002)			Same as context (12068)
this context = (12054)					Cuts context ---
		[12053]			Cut by context ---

fill this section in for CUTS/DEPOSITS only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)		length (L)	width (W)	ave. depth (D)	diameter (Ø)		

CUT

if you are using this section score out section FILL/DEPOSIT below

FILLS/DEPOSITS only

INCLUSIONS

Orientation		Profile (pick best approximate)	
I N-S ☐	E-W ☐	① ☐	② ☐
NE-SW ☐	NW-SE ☐	③ ☐	④ ☐
		⑤ ☐	⑥ ☐
		⑦ ☐	⑧ ☐
		⑨ ☐	⑩ ☐
		regular ☐	irregular* ☐ stepped* ☐

Sub-	Freq	Size	Sort
☐ angular stones*	F	S/m	W
☐ rounded stones*	F	S/m	W
iron pan			
manganese			
charcoal ☐			
plant remains* ☐			
wood ☐			
marine shell ☐			
bone* ☐			
other organic* ☐			
pot ☐			
fired clay / CBM ☐			
CTP ☐			
mortar / plaster ☐			
leather / textile ☐			
glass ☐			
metal ☐			
industrial waste ☐			
lithics ☐			
coarse stone ☐			
burnt stone ☐			
☐			
☐			

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐ mid ☐ dark ☒ mottled ☒	organic material present* ☐		
	compact ☒	brownish ☐ brown ☒	clayey ☐ clay ☐		
	loose ☐	greyish ☐ grey ☐	silty ☐ silt ☐		
	hard (brittle) ☐	orangeish ☐ orange ☐	fine sandy ☒ fine sand ☐		
CLAYS AND SILTS	firm ☐	yellowish ☐ yellow ☐	coarse sandy ☐ coarse sand ☐		
	plastic ☐	reddish ☐ red ☐	gravelly ☐ gravel ☐		
	friable ☐	blueish ☐ blue ☐	peaty ☐ peat ☐		
		greenish ☐ green ☐	loam ☐		
Thickness (max) 0.25m		black ☐ white ☐ other* ☐		other* ☐	
Interface		sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

fill indicated by increased presence of stone / pebble fill (indicated in photography).

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
/	/	120077	DW 12008
		120078	SH 2-5
		120079	Surveyed
		plan ☒ section ☒ levels ☒	

tick box for bulk find; indicate frequency using R: rare, O: occasional, M: moderate, F: frequent; indicate size using V: very small, S: small, M: medium, L: large; indicate sorting using P: poor, M: moderate, W: well

Please turnover for discussion, interpretation and sketches. This form is incomplete if fields marked with * are empty.

INTERPRETATION

DISCUSSION

CUT	FILL/DEPOSIT
pit ☒	topsoil ☐
post-hole ☐	subsoil ☐
stake-hole ☐	geological subsoil ☐
ditch ☐	buried topsoil ☐
ring-ditch ☐	surface ☐
beam slot ☐	occupation layer ☐
construction cut ☐	dumped layer ☐
robber cut ☐	deliberate backfill ☐
palaeochannel ☐	destruction debris ☐
furrow ☐	bedding layer ☐
field boundary ☐	natural infilling ☒
burial cut ☐	colluvial layer ☐
other (describe below) ☒	in situ burning ☐
	post-pipe ☐
	packing ☐
	cremation ☐
	other (describe below) ☐

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

show how you have drawn your interpretation from your descriptive observations

Possible pit cuts into [12052]. No relationship has been established with linear [12013]

Small pit of unknown date and use.

Basic process

construction ☐ use ☐ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

REFER TO [12048] for SECTION PLAN.
[12049] for area plan.

INITIAL AND DATE

Date 01/09/20

Recorded by LT

Checked by P.R.

CONTEXT SHEET



Site code 1N19ITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 2	Context no. [12055]
Accession no.	Subgroup	Parent context	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(12056)			Same as context ☒
	this context =	[12055]			Cuts context (12054)
		(12054)			Cut by context ☒

fill this section in for CUTS/DEPOSITS only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape		Shape result of (tick all that apply)					
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other ☐	material cut into ☐	design ☐		
Dimensions (in meters)	length (L)		width (W)		ave. depth (D)	diameter (Ø)	

CUT

if you are using this section score out section FILL/DEPOSIT below

FILLS/DEPOSITS only

INCLUSIONS

Orientation		Profile (pick best approximate)	
I N-S ☐	E-W ☐	① ☐	② ☐
NE-SW ☐	NW-SE ☐	③ ☒	④ ☐
		⑤ ☐	⑥ ☐
		⑦ ☐	⑧ ☐
		⑨ ☐	
		regular ☐	irregular* ☐ stepped* ☐

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour		Composition	
SANDS	cemented ☐ compact ☐ loose ☐	light ☐ mid ☒ dark ☐ mottled ☐	organic material present* ☐	clayey ☐ silty ☐ fine sandy ☐ coarse sandy ☒ gravelly ☐ peaty ☐	clay ☐ silt ☐ fine sand ☐ coarse sand ☐ gravel ☐ peat ☐ loam ☐
CLAYS AND SILTS	hard (brittle) ☐ firm ☐ plastic ☐ friable ☐	brownish ☒ greyish ☐ orangeish ☐ yellowish ☐ reddish ☐ blueish ☐ greenish ☐	brown ☐ grey ☐ orange ☒ yellow ☐ red ☐ blue ☐ green ☐	other* ☐	
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐	
Interface		sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☒			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

VOID	
------	--

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
		120077	DR# 12008
		120078	SH# 2-5
		120079	Surveyed
plan ☐ section ☒ levels ☒			

tick box for bulk find; indicate frequency using R: rare, O: occasional, M: moderate, F: frequent; indicate size using V: very small, S: small, M: medium, L: large; indicate sorting using P: poor, M: moderate, W: well

Please turn over for discussion, interpretation and sketches. This form is incomplete if fields marked with * are empty.

INTERPRETATION

DISCUSSION

CUT

- ☐ pit
- ☐ post-hole
- ☐ stake-hole
- ☐ ditch
- ☐ ring-ditch
- ☐ beam slot
- ☐ construction cut
- ☐ robber cut
- ☐ palaeochannel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- ☐ other (describe below)

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT

- ☐ topsoil
- ☐ subsoil
- ☐ geological subsoil
- ☐ buried topsoil
- ☐ surface
- ☐ occupation layer
- ☐ dumped layer
- ☐ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☐ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☐ cremation
- ☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

Possible drainage ditch for roundhouse

Basic process

construction ☐ use ☐ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

Void

Void

Void

INITIAL AND DATE

Date *25/08/20*

Recorded by *LT*

Checked by

CONTEXT SHEET



Site code 1N19ITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 2	Context no. (12056)
Accession no.	Subgroup	Parent context 12055	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	(12002)	☐	☐	Same as context
this context = (12056)					Cuts context
☐	☐	[12055]	☐	☐	Cut by context

fill this section in for CUTS/DEPOSITS only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape		Shape result of (tick all that apply)					
sub- ☐	square ☒	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)		length (L)	width (W)	ave. depth (D)	diameter (Ø)		

CUT

if you are using this section score out section FILL/DEPOSIT below

FILLS/DEPOSITS only

INCLUSIONS

Orientation		Profile (pick best approximate)					
I N-S ☐	E-W ☐	① ☐	② ☐	③ ☐	④ ☐	⑤ ☐	⑥ ☐
NE-SW ☐	NW-SE ☐	⑦ ☐	⑧ ☐	⑨ ☐	⑩ ☐	⑪ ☐	⑫ ☐
		regular ☐ irregular* ☐ stepped* ☐					

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*			
	☐ rounded stones*			
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
	bone* ☐			
	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
ARTEFACTUAL	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
	coarse stone ☐			
	burnt stone ☐			

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐	mid ☐	dark ☐	mottled ☐
	compact ☐	brownish ☐	brown ☐	organic material present* ☐	
	loose ☐	greyish ☐	grey ☐	clayey ☐	clay ☐
	hard (brittle) ☐	orangeish ☐	orange ☐	silty ☐	silt ☐
CLAYS AND SILTS	firm ☐	yellowish ☐	yellow ☐	fine sandy ☐	fine sand ☐
	plastic ☐	reddish ☐	red ☐	coarse sandy ☐	coarse sand ☐
	friable ☐	blueish ☐	blue ☐	gravelly ☐	gravel ☐
	Thick (max)	greenish ☐	green ☐	peaty ☐	peat ☐
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐	
Interface		sharp ☐ abrupt ☐ clear ☐ gradual ☒ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
		120077	DR # 12008
		120078	SH # 2-5
		120079	
		Surveyed	
		plan ☒ section ☒ level ☒	

tick box for bulk find; indicate frequency using
R: rare, **O**: occasional, **M**: moderate, **F**: frequent;
 indicate size using **V**: very small, **S**: small, **M**: medium,
L: large; indicate sorting using **P**: poor*, **M**: moderate*,
W: well

Please turnover for discussion, interpretation and sketches.
 This form is incomplete if fields marked with **▼** are empty.

INTERPRETATION

DISCUSSION

CUT

- ☐ pit
- ☐ post-hole
- ☐ stake-hole
- ☐ ditch
- ☐ ring-ditch
- ☐ beam slot
- ☐ construction cut
- ☐ robber cut
- ☐ palaeo channel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- ☐ other (describe below)

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT

- ☐ topsoil
- ☐ subsoil
- ☐ geological subsoil
- ☐ buried topsoil
- ☐ surface
- ☐ occupation layer
- ☐ dumped layer
- ☐ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☐ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☐ cremation
- ☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

Possible drainage ditch

Basic process

construction ☐ use ☐ disuse ☐

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

Void

Void

Void

INITIAL AND DATE

Date 25/08/20

Recorded by LT

Checked by

CONTEXT SHEET



Site code 1N191TCAR	Area/Field 1	Sub-area/Trench TEAM 2	Context no. [12057]
Accession no.	Subgroup	Parent context [12057]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(12058)			Same as context	—
	this context =	[12057]			Cuts context	—
		NAT.			Cut by context	—

fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☒	square ☐	linear ☐	irregular ☐	degree of truncation ☒	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☒	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions (in meters)	length (L)	0.88 m	width (W)	0.22	ave. depth (D)	0.1	diameter (Ø)

CUT

if you are using this section score out section **FILL/DEPOSIT** below

FILLS/DEPOSITS only

INCLUSIONS

Orientation		Profile (pick best approximate)	
I N-S ☐		① ☐	② ☐
I E-W ☒		③ ☐	④ ☐
I NE-SW ☐		⑤ ☐	⑥ ☐
I NW-SE ☐		⑦ ☐	⑧ ☒
		⑨ ☐	
		regular ☐	irregular* ☒
			stepped* ☐

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*			
	☐ rounded stones*			
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
ARTEFACTUAL	bone* ☐			
	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
	coarse stone ☐			
burnt stone ☐				
☐				
☐				

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐	mid ☐	dark ☐	mottled ☐
	compact ☐				
	loose ☐				
CLAYS AND SILTS	hard (brittle) ☐	brownish ☐		brown ☐	
	firm ☐	greyish ☐		grey ☐	
	plastic ☐	orangeish ☐		orange ☐	
	friable ☐	yellowish ☐		yellow ☐	
		reddish ☐		red ☐	
Thickness (max)		blueish ☐		blue ☐	
		greenish ☐		green ☐	
		black ☐	white ☐	other* ☐	
Interface		sharp ☐ abrupt ☐ clear ☐ gradual ☐ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

IT'S A LITTLE STEPPED ON THE EAST, IRREGULAR IN THE MIDDLE PART DUE TO THE PRESENCE OF STONES. IT IS MORE SHALLOW ON THE WEST EDGE.

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
		120116	
		120117	
Surveyed			
plan ☒ section ☒ levels ☒			

tick box for bulk find; indicate frequency using
R: rare, **O**: occasional, **M**: moderate, **F**: frequent;
 indicate size using **V**: very small, **S**: small, **M**: medium,
L: large; indicate sorting using **P**: poor, **M**: moderate,
W: well

Please turn over for discussion, interpretation and sketches.
 This form is incomplete if fields marked with * are empty.

INTERPRETATION

DISCUSSION

CUT

- ☒ pit
- ☐ post-hole
- ☐ stake-hole
- ☐ ditch
- ☐ ring-ditch
- ☐ beam slot
- ☐ construction cut
- ☐ robber cut
- ☐ palaeochannel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- ☐ other (describe below)

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT

- ☐ topsoil
- ☐ subsoil
- ☐ geological subsoil
- ☐ buried topsoil
- ☐ surface
- ☐ occupation layer
- ☐ dumped layer
- ☐ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☐ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☐ cremation
- ☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

It is the cut of a pit; it is shallow at the west edge, not particularly deep.
The original use function is unknown

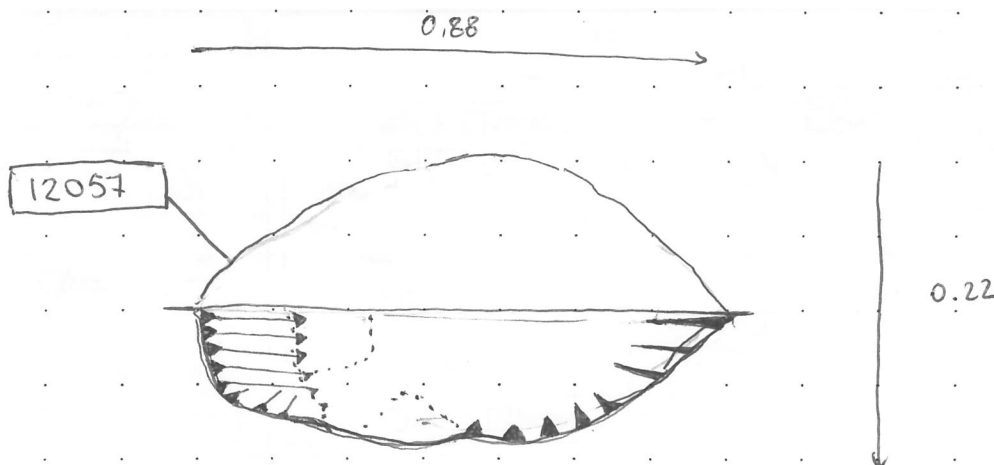
Basic process

construction ☒ use ☐ disuse ☐

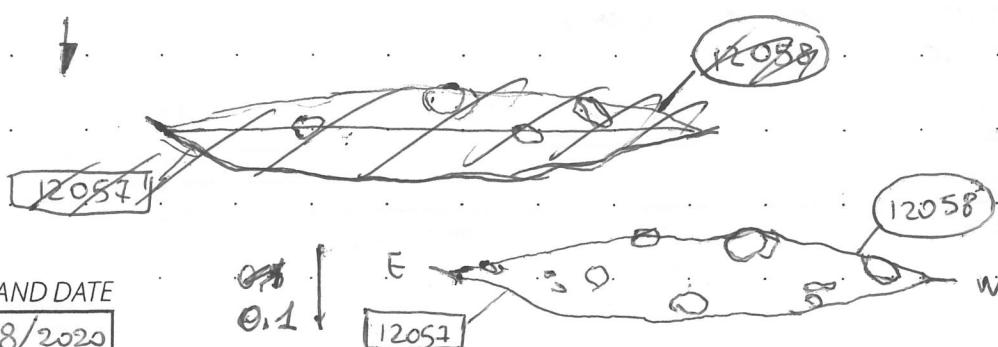
consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

see (12058) for LOCATION PLANT



(12058)
12057
NAT.



INITIAL AND DATE

Date 26/08/2020

Recorded by D.M.

Checked by P.R.

CONTEXT SHEET



Site code AN191T CAR	Area/Field 1	Sub-area/Trench TEAM 2	Context no. (12058)
Accession no.	Subgroup	Parent context 12057	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		TOP SOIL			Same as context
		this context = (12058)			Cuts context
		(12057)			Cut by context

fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☐	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☐	uncertain ☐	
rectangular ☐	circular ☐	curvilinear ☐	other* ☐	material cut into ☐	design ☐		
Dimensions length (L) (in meters)		width (W)		ave. depth (D)		diameter (Ø)	

CUT

if you are using this section score out section **FILL/DEPOSIT** below

FILLS/DEPOSITS only

INCLUSIONS

Orientation		Profile (pick best approximate)	
I N-S ☐		①	②
I E-W ☐		④	⑤
I NE-SW ☐		⑦	⑧
I NW-SE ☐			⑨
		regular ☐	irregular* ☐ stepped* ☐

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*			
	☒ rounded stones*	M	S/M	W
	iron pan			
ENVIRONMENTAL	manganese			
	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
ARTEFACTUAL	bone* ☐			
	other organic* ☐			
	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
	coarse stone ☐			
	burnt stone ☐			
	☐			

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency		Colour		Composition	
SANDS	cemented ☐	light ☐ mid ☒ dark ☐ mottled ☐	organic material present* ☐		
	compact ☒				
CLAYS AND SILTS	loose ☐	brownish ☐ ☒ brown	clayey ☐ ☐ clay		
	hard (brittle) ☐	greyish ☐ ☐ grey	silty ☒ ☐ silt		
	firm ☐	orangeish ☒ ☐ orange	fine sandy ☐ ☒ fine sand		
	plastic ☐	yellowish ☐ ☐ yellow	coarse sandy ☐ ☐ coarse sand		
	friable ☐	reddish ☐ ☐ red	gravelly ☐ ☐ gravel		
		blueish ☐ ☐ blue	peaty ☐ ☐ peat		
		greenish ☐ ☐ green	☐ loam		
Thickness (max) 0.1		black ☐ white ☐ other* ☐		other* ☐	
Interface		sharp ☐ abrupt ☐ clear ☐ gradual ☒ diffuse ☐			

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

The fill is characterized by the presence of rounded stones well distributed. These are moderately present and are small and medium

CROSS REFERENCE

Sample no.	Finds no.	Photo no.	Drawing no.
		120116	
		120117	
		Surveyed	
		plant ☐ section ☒ levels ☒	

tick box for bulk find; indicate frequency using
R: rare, O: occasional, M: moderate, F: frequent;
indicate size using V: very small, S: small, M: medium,
L: large; indicate sorting using P: poor, M: moderate*,
W: well

Please turn over for discussion, interpretation and sketches.
This form is incomplete if fields marked with * are empty.

INTERPRETATION

DISCUSSION

CUT

- ☐ pit
- ☐ post-hole
- ☐ stake-hole
- ☐ ditch
- ☐ ring-ditch
- ☐ beam slot
- ☐ construction cut
- ☐ robber cut
- ☐ palaeochannel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- ☐ other (describe below)

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT

- ☐ topsoil
- ☐ subsoil
- ☐ geological subsoil
- ☐ buried topsoil
- ☐ surface
- ☐ occupation layer
- ☐ dumped layer
- ☐ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☒ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☐ cremation
- ☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

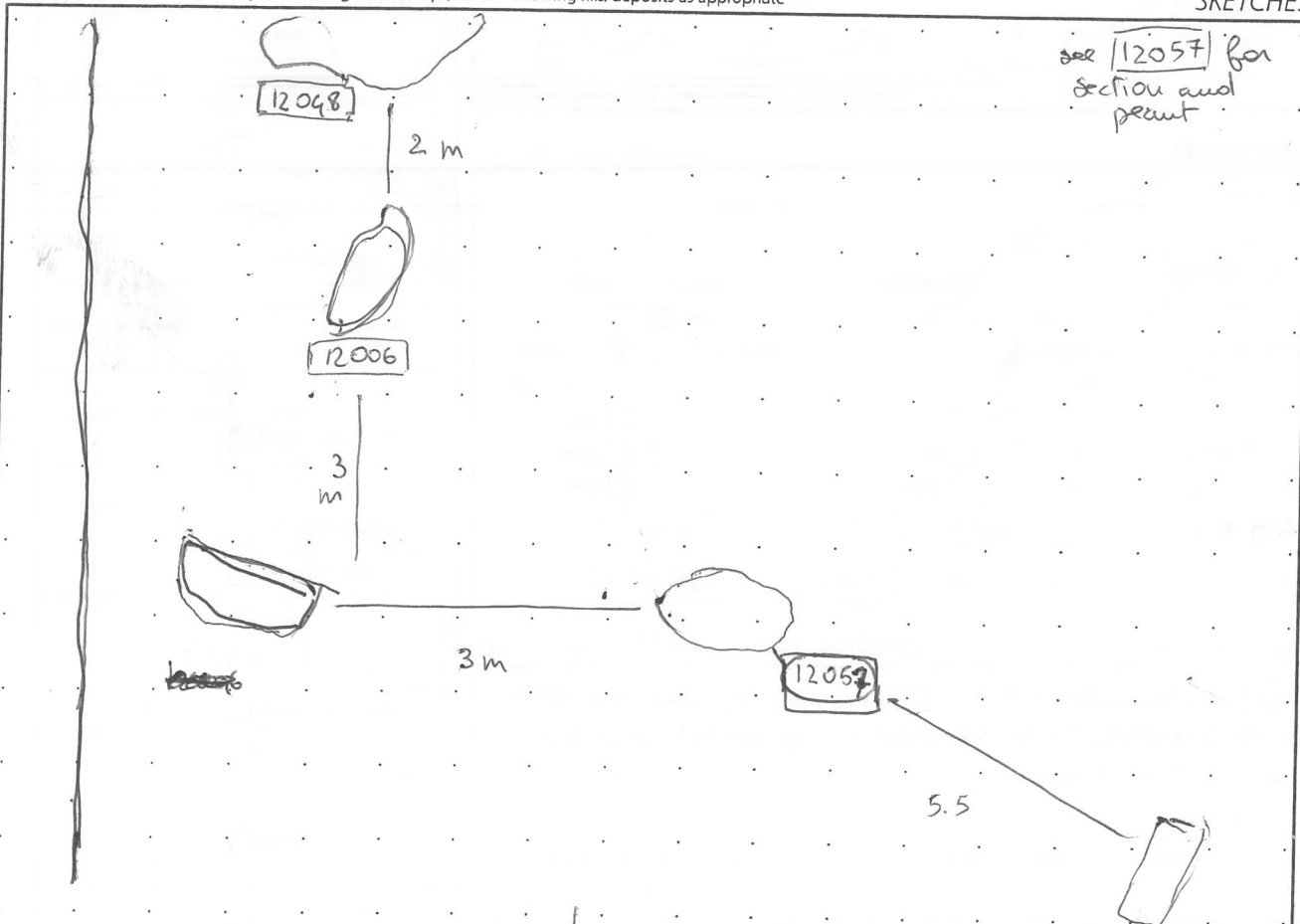
it is natural infilling due to natural elements like wind, top soil erosion, water movement.
The fill looks like a natural intrusion, with stones well distributed.

Basic process

construction ☐ use ☐ disuse ☒

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES



INITIAL AND DATE

Date 26/08/2020

Recorded by D.M.

Checked by P.R.



Site code IN19ITCAR	Area/Field AREA 1	Sub-area/Trench TEAM 2	Context no. 12059
Accession no. /	Subgroup /	Parent context 12059	Context type cut ☒ fill ☐ deposit ☒

STRATIGRAPHIC MATRIX

STRATIGRAPHY

	(12060)			Same as context
this context =	(12059)			Cuts context
	(12003)			Cut by context FIELD DRAIN

fill this section in for **CUTS/DEPOSITS** only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☒	square ☒	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☒	uncertain ☐	
rectangular ☐	circular ☒	curvilinear ☐	other* ☐	material cut into ☒	design ☐		
Dimensions (in meters)	length (L)	width (W)	ave. depth (D)	diameter (Ø)			
	0.54m	0.41m	0.115m	N/A			

CUT

if you are using this section score out section **FILL/DEPOSIT** below

Orientation	Profile (pick best approximate)
I N-S ☒ E-W ☐ NE-SW ☐ NW-SE ☐	① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☒ ⑨ ☐ regular ☐ irregular* ☒ stepped* ☐

FILLS/DEPOSITS only

INCLUSIONS

	Sub-	Freq	Size	Sort
NATURAL	☐ angular stones*			
	☒ rounded stones*	R	A	M
	iron pan			
	manganese			
ENVIRONMENTAL	charcoal ☐			
	plant remains* ☐			
	wood ☐			
	marine shell ☐			
	bone* ☐			
	other organic* ☐			
ARTEFACTUAL	pot ☐			
	fired clay / CBM ☐			
	CTP ☐			
	mortar / plaster ☐			
	leather / textile ☐			
	glass ☐			
	metal ☐			
	industrial waste ☐			
	lithics ☐			
	coarse stone ☐			
burnt stone ☐				

FILL/DEPOSIT

if you are using this section score out section **CUT** above

Consistency	Colour	Composition
cemented ☐ compact ☐ loose ☒ Hard (brittle) ☐ firm ☐ plastic ☐ friable ☐ Thickness (max)	light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ greenish ☐ green ☐ black ☐ white ☐ other* ☐	organic material present* ☐ clayey ☐ clay ☐ silty ☐ silt ☐ fine sandy ☐ fine sand ☐ coarse sandy ☐ coarse sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ loam ☐ other* ☐
Interface	sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐	

including items marked*

ADDITIONAL DESCRIPTIVE OBSERVATIONS

SMALL OVOID FEATURE CAUSED BY BIOTURBATION OF NATURAL. CUT ON WEST SIDE BY MODERN(?) FIELD DRAIN.

CROSS REFERENCE

Sample no. N/A	Finds no. N/A	Photo no. 120122 120123	Drawing no. N/A
Surveyed			plan ☒ section ☒ levels ☒

tick box for bulk find; indicate frequency using
R: rare, O: occasional, M: moderate, F: frequent;
indicate size using V: very small, S: small, M: medium,
L: large; indicate sorting using P: poor, M: moderate*,
W: well

Please turn over for discussion, interpretation and sketches.
This form is incomplete if fields marked with * are empty.

INTERPRETATION

DISCUSSION

CUT

- ☐ pit
- ☐ post-hole
- ☐ stake-hole
- ☐ ditch
- ☐ ring-ditch
- ☐ beam slot
- ☐ construction cut
- ☐ robber cut
- ☐ palaeochannel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- ☒ other (describe below)

BIOTURBATION

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT

- ☐ topsoil
- ☐ subsoil
- ☐ geological subsoil
- ☐ buried topsoil
- ☐ surface
- ☐ occupation layer
- ☐ dumped layer
- ☐ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☐ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☐ cremation
- ☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

FAIRLY REGULAR OVOID SHAPE
IN PLAN, BUT BASE IS VERY IRREGULAR.
IN ADDITION SMALL SUB-CIRCULAR PATCHES OF
FILL UNDER CUTTING THE CUT, CLEARLY INDICATING
ROUTING. MOST LIKELY NATURAL
FEATURE CUT BY MODERN FIELD DRAIN
ON WEST EXTENT.

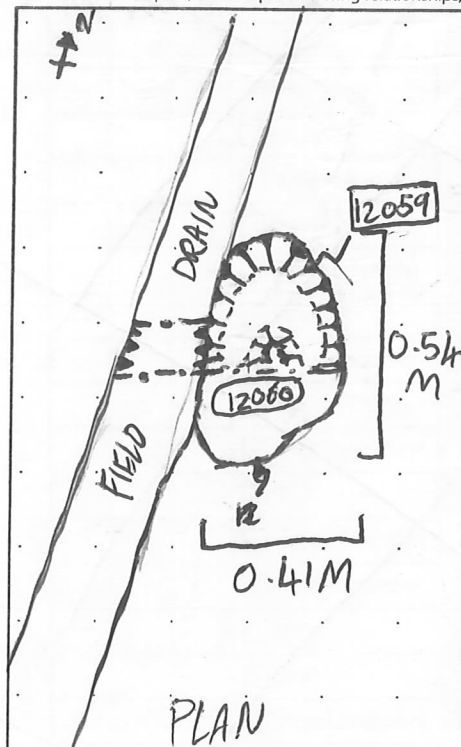
Basic process

construction ☐ use ☐ disuse ☒

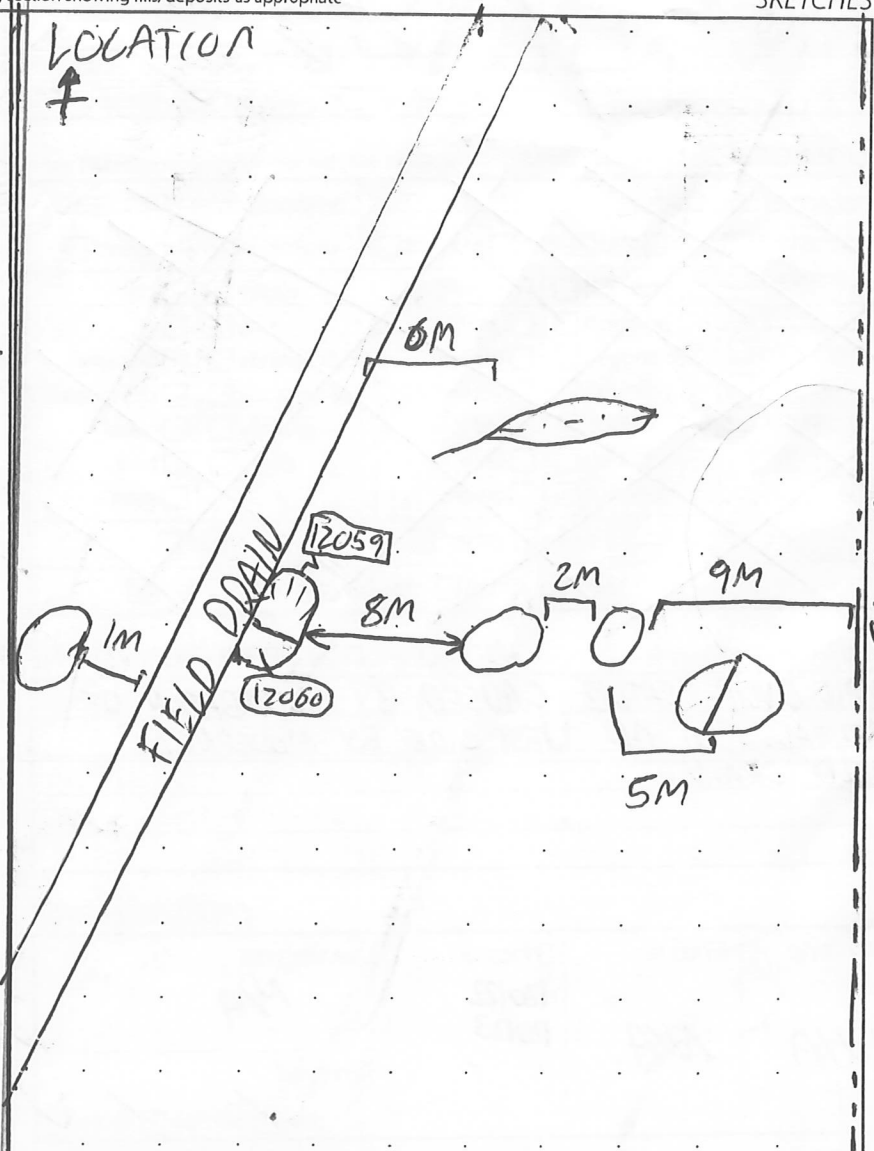
NATURAL

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES



PLAN



INITIAL AND DATE

Date 26.8.20.

Recorded by TF

Checked by PR

DEPOSIT !

CONTEXT SHEET



Site code 1W19ITCAR	Area/Field 1	Sub-area/Trench TEAM 2	Context no. 12060
Accession no.	Subgroup	Parent context 12059	Context type cut ☐ fill ☒ deposit ☒

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(12002)			Same as context	—
	this context =	(12060)			Cuts context	—
		(12059)			Cut by context	FIELD DRAIN.

fill this section in for CUTS/DEPOSITS only (when recording slots, length is length of slot, not whole feature)

SHAPE

Shape				Shape result of (tick all that apply)			
sub- ☒	square ☐	linear ☐	irregular ☐	degree of truncation ☐	natural processes ☒	uncertain ☐	
rectangular ☐	circular ☒	curvilinear ☐	other* ☐	material cut into ☒	design ☐		
Dimensions (in meters)		length (L) 0.54	width (W) 0.41	ave. depth (D) 0.115	diameter (Ø) N/A		

CUT

if you are using this section score out section FILL/DEPOSIT below

FILLS/DEPOSITS only

INCLUSIONS

Orientation		Profile (pick best approximate)	
N-S ☒	E-W ☐	① ☐	② ☐
NE-SW ☐	NW-SE ☐	③ ☐	④ ☐
		⑤ ☐	⑥ ☐
		⑦ ☐	⑧ ☐
		⑨ ☐	⑩ ☐
		regular ☐	irregular* ☒
			stepped* ☐

FILLS/DEPOSITS only

Sub- Freq Size Sort

☐ angular stones*

☒ rounded stones* **R S M**

☐ iron pan

☐ manganese

☐ charcoal

☐ plant remains*

☐ wood

☐ marine shell

☐ bone*

☐ other organic*

☐ pot

☐ fired clay / CBM

☐ CTP

☐ mortar / plaster

☐ leather / textile

☐ glass

☐ metal

☐ industrial waste

☐ lithics

☐ coarse stone

☐ burnt stone

☐

☐

FILL/DEPOSIT

if you are using this section score out section CUT above

Consistency		Colour		Composition	
cemented ☐	light ☐ mid ☐ dark ☐ mottled ☐	organic material present* ☐			
compact ☐	brownish ☐ brown ☐	clayey ☐ clay ☐			
loose ☒	greyish ☐ grey ☐	silty ☒ silt ☐			
hard (brittle) ☐	orangeish ☐ orange ☐	fine sandy ☐ fine sand ☐			
firm ☐	yellowish ☐ yellow ☐	coarse sandy ☐ coarse sand ☐			
plastic ☐	reddish ☐ red ☐	gravelly ☐ gravel ☐			
friable ☐	blueish ☐ blue ☐	peaty ☐ peat ☐			
	greenish ☐ green ☐	loam ☐			
Thickness (max)	black ☐ white ☐ other* ☐	other* ☐			
0-12 M					
Interface	sharp ☐ abrupt ☐ clear ☒ gradual ☐ diffuse ☐				

including items marked *

ADDITIONAL DESCRIPTIVE OBSERVATIONS

SMALL OVOID FEATURE CAUSED BY BIOTURBATION (ROOTING) OF NATURAL. CUT ON

CROSS REFERENCE

Sample no. N/A	Finds no. N/A	Photo no. 120122 120123	Drawing no. N/A
		Surveyed ☒	
		plan ☐ section ☒ levels ☐	

tick box for bulk find; indicate frequency using
R: rare, **O**: occasional, **M**: moderate, **F**: frequent;
 indicate size using **V**: very small, **S**: small, **M**: medium,
L: large; indicate sorting using **P**: poor*, **M**: moderate*,
W: well

Please turnover for discussion, interpretation and sketches.
 This form is incomplete if fields marked with **P** are empty.

INTERPRETATION

DISCUSSION

CUT

- ☐ pit
- ☐ post-hole
- ☐ stake-hole
- ☐ ditch
- ☐ ring-ditch
- ☐ beam slot
- ☐ construction cut
- ☐ robber cut
- ☐ palaeochannel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- ☒ other (describe below)

BIOTURBATION

if you are using the section marked **CUT** score out the section **FILL/DEPOSIT** and vice versa

FILL/DEPOSIT

- ☐ topsoil
- ☐ subsoil
- ☐ geological subsoil
- ☐ buried topsoil
- ☐ surface
- ☐ occupation layer
- ☐ dumped layer
- ☐ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☒ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☐ cremation
- ☐ other (describe below)

show how you have drawn your interpretation from your descriptive observations

FILL MADE UP OF LIGHT SILT + FINE SAND WITHIN A NATURAL OF LIGHT YELLOW CLAY AND COARSER SAND. NATURALLY INFILLED BY WIND BLOWN SAND AND SILT PROB.

Basic process

construction ☐ use ☐ disuse ☐

NATURAL

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate

SKETCHES

