

CUDC	Site B.	Cattle	Chygt	Pig	Hse	note	Pygmy shrew	Myotis	Mus	Fowl Gse	Tot	Un	Tot
						8, 10s	1s	1s	4s		13	2	15
early	Ph1 early occup (all on one piece ppr)	4	1										
middle	Ph2 bldg VI	(2 4)	(7 11)	(2 5)	(1 1)					(1)	22	(8)	30
	build up	(2 6)	(10 12)	(2 2)	(1 1)						21	(12)	33
	unassoc											(1)	1
	Total	4 10	17 23	4 7	1 1					1	43	21	64
	bldg IV	(1 1)	(2 3)							(1)	5	(1)	5
	Ph3 bldg VI	(1 2)	(- 1)							(1)		(7)	11
	unassoc	(16 21)	(18 19)	(10 13)	(1 2)					(1)		(63)	
	Total	18 24	20 23	10 13	1 2					2, 1	65	70	135
	Ph4 bldg IV	(5 5)	(14 16)	(3 4)	(1 1)							(9)	
	bldg VI	(1 2)	(18 23)	(6 7)	(1 1)					(2)		(20)	
	unassoc	(16 23)	(20 29)	(7 10)								(58)	
	Total	22 34	57 73	19 26	2					1 2	138	101	239
	Ph5 bldg IV	(9 10)	(32 46)	(6 10)						(5)		(48)	
	bldg VI	(12 21)	(26 44)	(13 18)	(2 2)					(1)		(2)	
	unassoc											(73)	
	Total	21 31	58 90	19 28	2 2						160	123	283
later	Ph 3,4,5 TOTAL	[62 89 25%	135 186 51%	48 67 18%	6 6 1%						363	294	657
	Ph 6	✓	✓	✓	✓								

Site B			
Ph1	✓558 early occup	✓576 early occ.	
(= Site A in date)	✓571	"	
	✓574	"	
	✓622,	"	
Ph2	{ ✓528/2/3/4 bldg VI	✓537 bldg VI	
(mid period)	✓534	✓535 bld up	
	✓543 build up	✓541 " "	
	✓550	"	
	✓551	"	
	✓557	"	
	✓559	"	
	✓927	"	
	✓609, unassoc.		
Ph3	{ 610 bldg IV	✓525 bldg IV	
(later)	{ 528/0 bldg VI	✓527/2 "	
	{ 538 "	✓529/1/2 unassoc.	
	{ 561 "		
	✓544 unassoc.		
	✓545/0/1 "		
	✓546/1/1 "		
	✓548 "		
	✓565, "		

Ph4	{ 910 bldg IIE	512/1 bldg IV	
(later)	{ 911/3 "	513/2 "	
	✓928 "	✓510/0/1/2 bldg I	
	✓929 "	✓517/1/2 bldg II	
	✓931 "	✓501/2 unassoc	
	✓932 "	521/1 "	
	517 bldg VI	532. "	
	542 "		
	547 unassoc.		
	905		
	919		
	923		

Ph5	{ 512 bldg IVW	✓511/2 bldg IV	
(later)	{ 909/0 " " E	✓514 "	
	✓911/0/1/2 " "	✓518/0/2 "	
	✓912/1 " " "	✓522/1 bldg V	
	✓918 " " "	✓501 unassoc.	
	✓515 unassoc	✓502 EAW "	
	✓549 "	✓503 "	
	✓903 "	✓504/0/2 "	
	✓519 " ,	✓506/0/2 "	
		✓508 "	
		✓520/2 "	

Ph 6 500
(pmed) 901

CUDC
Site B.

Ph 1 Site B.

Ph. 2

(528 ^{bldg} 5 bldg) 3 Bldg VI
534. bldg
543 "
550 "
557 "
559 bldg
927 "
609 unassoc.

B Ph3

528 2/3/4 bldg VI 528 & 528/1
538 "
544 unassoc
545 "
546 "
548 "
561 bldg VI?
565 unassoc
622 "

B Ph4

517 bldg VI
542 bldg VI
547 unassoc
610 bldg IV W
905 unassoc
909 bldg IV E
910 911 layers 912 many
919 unassoc
923 "
928 bldg IV E
929 "
931 "
932 "

Ph5

515 unassoc.
549 "
572 bldg IV W
903 unassoc.
909 bldg IV E
911 layer 3 bldg IV E
918 bldg IV E
519 unassoc.

B Ph7

Ph 6 500 many
901

(560 u/s)

Ph 1

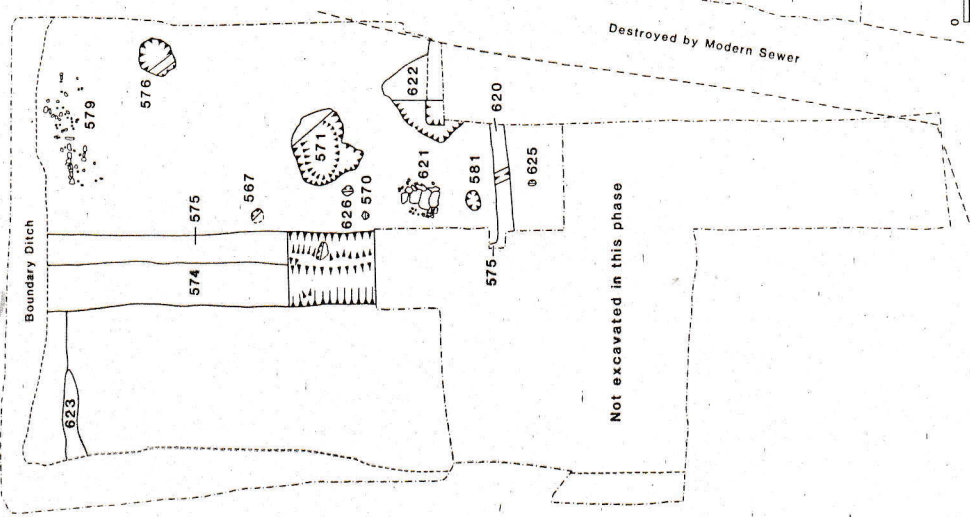
558 " 9"
571 EAR Occupancy
574 "
= date Site A all.

unphased Site B

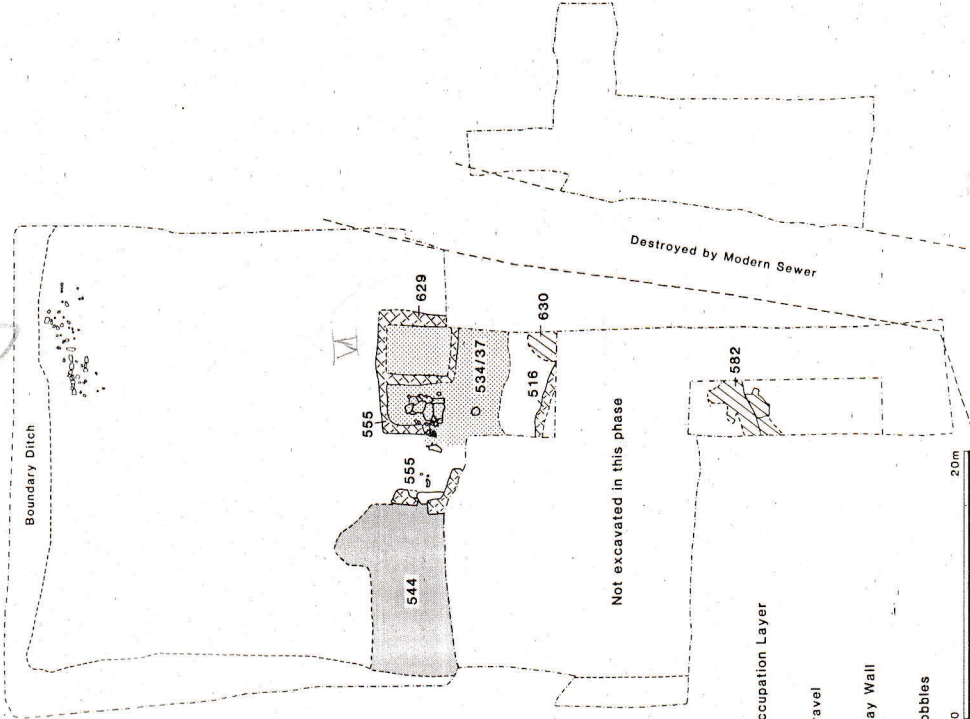
~~519~~
~~550~~
554
~~558~~
571
574 - flotation?
781 Site C
~~919~~
927

CUDC
Site B

Phase 1 Early 13th - Early 14th



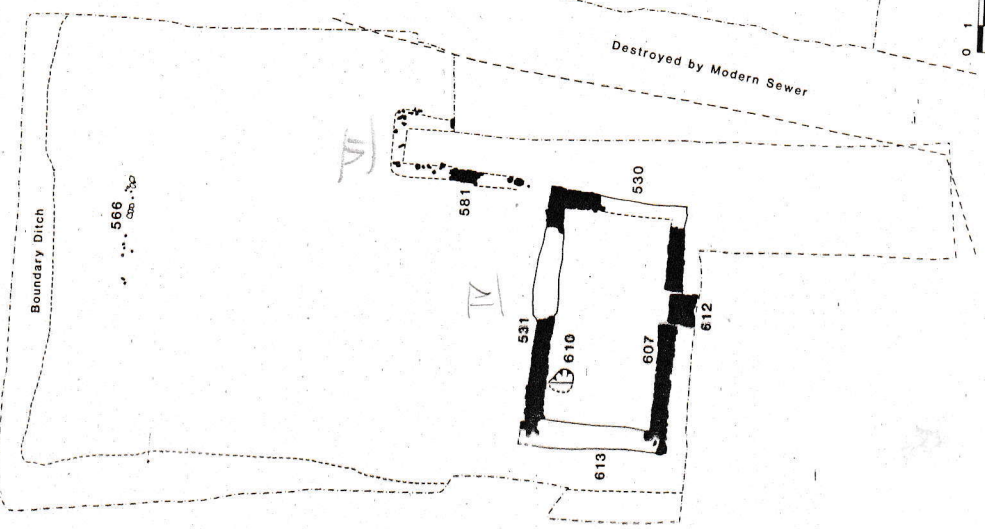
Phase 2 Late 13th - Early 14th



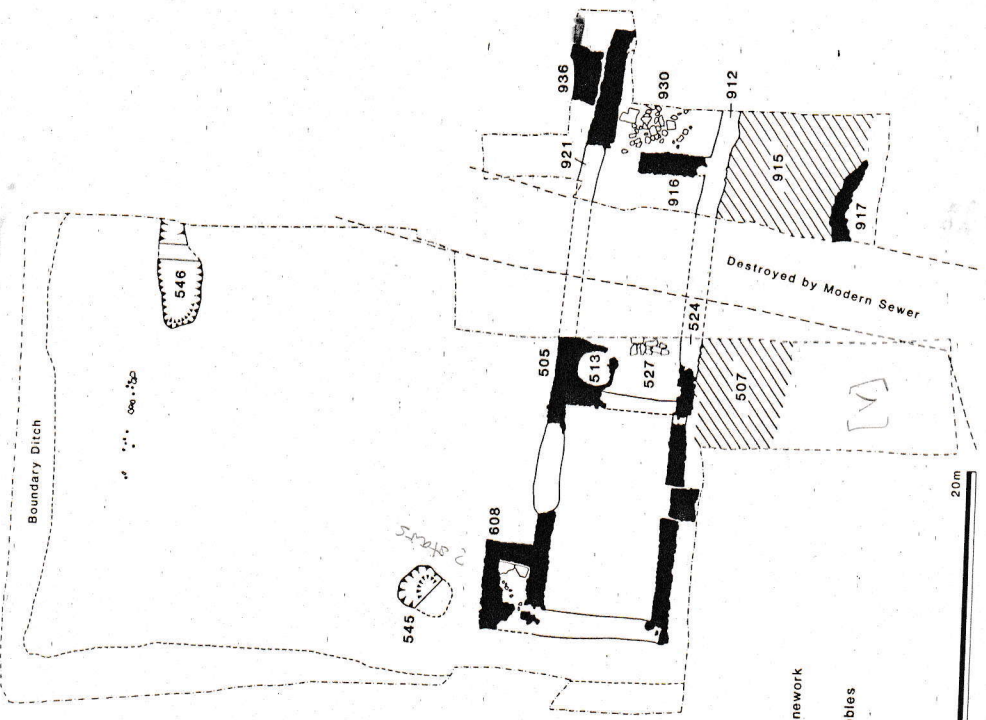
CUDC

B

Phase 3 Main 14th - 15th c.



Phase 4 Late 14th - mid 15th c.



lower area
to the east
then late grange.

In Phase V
bldg V added, & IV continues.

CWDC Site B Phase 1
- all bone (4 bags)

558 Cattle bellRzfrTot bellRzfrTot bellRzfrTot bellRzfrTot
558 sc 1

571 fe 3 1 fox on edge.
put fe 1 ②

4n.
sup other
2

574 ? flotation.
sm. mammals.
see sieved bone
page.

fem.
< Apodemus.
teeth

frog
small bird bkn ulna.

mole. L 1
md R 1
hu L F
ra : F
ulna : F
pe F
fe R F
tib R F

shygt
vt thor F

622 mp 1

plus vt.
mole 8 ①

Total
B'1' Cattle 1 4 shygt 1 1 ↑

Plus 576
sieved 2 (10 litres)
tiny frags, star-shaped shell, fish bone. sep.

CWC Site 3 Phase 6

post med.

	Cattle	St/gt	Dig	Horse
500	✓	✓	✓	✓
" 1/2	✓	✓		
" 1/3	✓			
901	✓	✓		

Human
✓ tools (with axes)

fallen deer
(antlers)

CUDC

Cattle p.8

Site B
Ph4cdut
(4) p.9

Ph5

(Ph5)

cont
p.9

th p

L s

d

ad. vt.

Body

calc R

pne

atlas L

R

L

p

R s

mc d

p

L s

d

p

R s

mt d

p

L s

d

c/s dmp

pne

ph let

2nd

3rd

ab. ph.

FOOT

ZONE

TOTAL

TOTAL

CONTEXT

MN

FRAGS

TOTAL

hc

sk

mx

md

"

t

HEAD

at/ax

sc

hu

ta

ul

pe

fe

h/b

Body

op/rel

mc

mt

mp

ph

FOOT

2

1

3

hc R

R

skull

both

L

hc L

mx R

L

md R

L

teeth

HEAD

vt atlas

axis

other

conv.

ther

lunula

saxer

cdl

VT

blade

back

R

L

p

R s

hu d

p

L s

d

p

ta R s

d

p

L s

d

ul R

L

L s

il

R s

epu

pe

w s

L s

L s

L s

p

R s

fe d

p

s

d

fib/pot

p

R s

ti d

F

F

1

three blades

1

1

o₂ p₂ b₂

F

F?

o₂ p₂ b₂

imm

42

1st

R

cont. next p.

Site B
Ph4
bldg IV911/3
929
517/1
517/2
517/3542
542
542
542547
547
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547547
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+ See p.9.

B6 Bldg IV

B6 Bldg IV

B6 Bldg IV

B6 Bldg IV

CUBC

Cable page 9

Site B

Ph4 CONT

B
Ph5ct.

ti p

L s

d

nd. rt.
Bodycalc R
max
actual

nd. R

L

p

R s

mc d

p

L s

d

p

R s

mt d

p

L s

d

c/s dmp
pg. dmp

ph let

2nd

3rd

ab. ph.

FOOT

ZONE

TOTAL

TOTAL

CONTEXT

MN

z. fr Tot

FRAGS

TOTAL

hc

sk

mx

md

t

HEAD

at/ax

sc

hu

ra

ul

pe

fe

ti/f

BODY

cp/bol

mc

mt

mp

ph

FOOT

hc R

R

skull

both

L

hc L

mx R

L

md R

L

teeth

HEAD

vt atlas

axis

other

conv.

thor

lucub.

sacr

cdl

VT

blade

seck bc R

L

p

R s

hu d

p

L s

d

p

ra R s

d

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L s

d

ul R

L

d s

il

R s

cp

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d s

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R s

cp

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R s

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cont

909 sh. pelled. sh. on basis of gas. suture.

911/2 part skull? nt sc, hy, ra, fe, tub.

vt - thor looks same quality of bone.

" - record as belonging (?)