

CH

CONTEXT F 7266

CUTTING G.16 CO-ORDINATES: East 7.10 North 5.30

DATE EXPOSED 16.8 DATE COMPLETED 23.8

DESCRIPTION Group of large - to - medium-sized stones, some angled, some burnt, where 7211/7260 meets 7212/7254

MAX. WIDTH AND DIRECTION 35 cm W/E Posthole: 66 cm diam.

MAX. LENGTH AND DIRECTION 40 cm S/N

MAX. DEPTH/HEIGHT THICKNESS Posthole: 65 cm

OVERLIES Bedrock

OVERLAIN BY 7211, 7212, 7283 on s.e. edge

CUTS 7254, 7289, Bedrock, 7252

CUT BY

ABUTS OR CONTIGUOUS WITH 7267

PLANS No. FEATURE 1:10 See over SECTIONS No. PROFILE See over

✓ PHOTO: B/W COL. NEG. NOS.

SAMPLE Type: SNAIL, SOIL + CHEM. LAYERS 1+2 Nos. 584, 586, 587, 593, 600, 601, 615, 642, 645, 647, 658, 659, 664, 672, 675, 678, 680, 681, 682, 683, 684, 686, 691, 723.

EXCAVATOR Julie G., Andrea, Ivan RECORDER P.R.H.

ASSOCIATED FEATURES 7252, 7283 7657, 7249, 7248, 7264/7300/7715, 7353, 7360, 7255, 7280/7714, 7227/7709

ASSOCIATED FINDS Pot, bone, charcoal, daub, tooth, pebble, snail

COMMENT Possible posthole - definite (18.8)

Still included many very large stones, a number burnt, on w., n.w., s. and s.e. sides (see plan over) and medium-sized stones in dark grey-brown soil on e., probably the post-life. This dark soil had appeared in the s.w. corner of 7252, much of which was included in 7266 when ~~the~~ excavation was complete. Lumpy bedrock edges near vertical and uneven bedrock bottom with concreted stones. Near the bottom on w.e. side was a narrow irregular strip of light orangey soil c. 1 cm deep (Layer 2).

PHASING

One of the postholes of the longhouse.  
? L.H.

CH 86

19/8/86

1:10

F7266

Yuan

G16

key

//// 2nd stone  
layer  
(c. 400m from top of  
p/h. layer)  
XXXX 2nd stone  
layer  
(c. 500m from top of  
p/h. layer)

/// lower  
level of stones  
(area of  
top stone)

6.96E  
4.80N

20

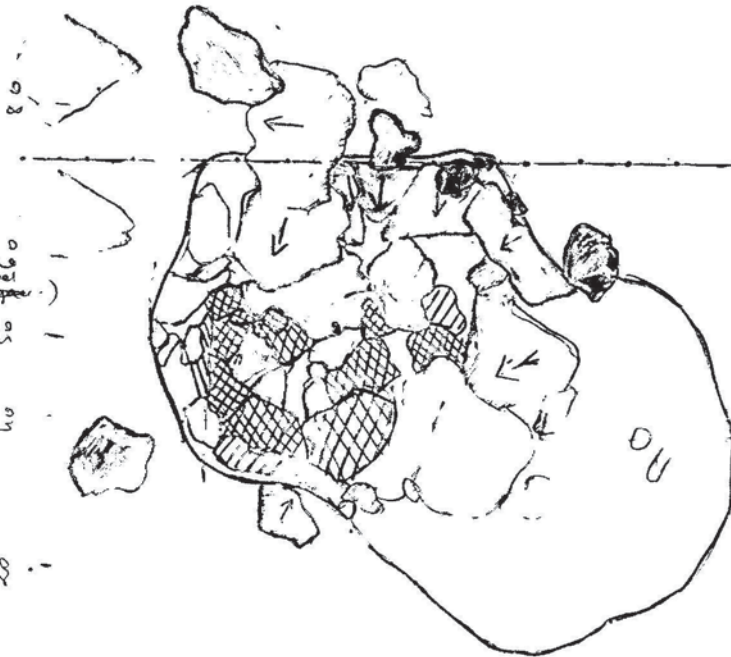
40

50

60

80

102.75  
6.6E  
7.7N



7.80E  
4.80N

7.52E  
5.87N

7.18E  
4.80N

7.58E  
5.88N

Yuan

CH 86

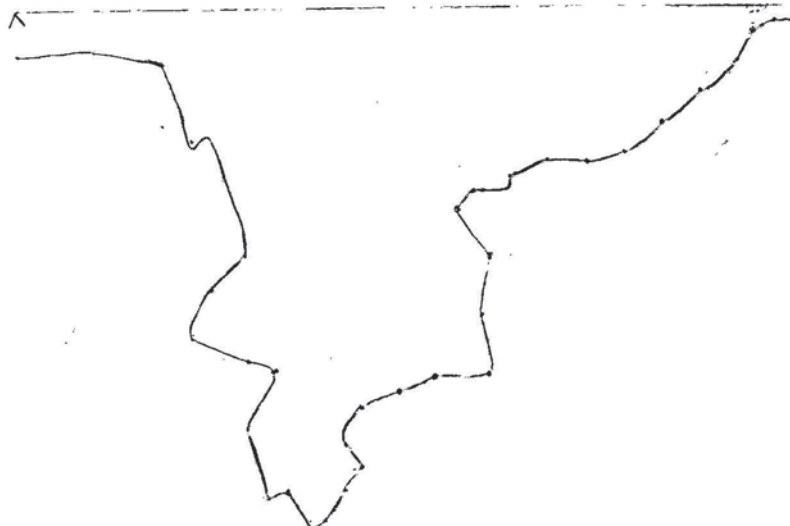
19/8/86

1:10

G16

F7266

before packing  
stones removed



0.5-

It seems no section was drawn and no profile  
after the hole was fully excavated. See comment & feature plan.