

CRICKLEY HILL EXCAVATIONS 1990

~~10753~~

9 ~~4~~ 4
Coord E.....Coord N.....2.6

Max length.....0.2m.....direction.....NW-SE
Max width.....1m.....direction.....NE-SW

Feature.....10752

Cutting.....D9.5

RELATIONSHIPS

Sealed by.....(1).....

Seals.....

Contiguous with.....

ASSOCIATED FEATURES.....10722

.....10712.....10762.....

ASSOCIATED FINDS

.....
.....

TYPE OF FEATURE

Posthole Post pipe

Stakehole

Pit layer of pit

Layer

Hearth

Ditch Ditch infill

Wall ☒

Natural feature

Shown on plan no.....SP4; SP631; 2, 3, 6;

Section drawn, y/n SS.6; SS.8; 3; 4

If no, explain why.....

Geobase code:

DESCRIPTION

.....Mass of large stones at NW end of rampart wall.....
.....initially no different from 10712 but numbered separately because this.....
.....stretch of wall is narrower.....

PHOTOGRAPHS

B/w number

Col number

Plan number

Section drawing reference

Comments

.....This rubble was originally exposed directly below the.....
.....Wf. and initially and wrongly identified as phase 2.....
.....(period 3). It appeared upon excavation of 10766.....
.....10752 + 10766 were found to be of the same period......
.....10752 is collapse of the phase 1 rear wall......

Phase I

PTO

This rubble was removed on 9.8.9)