

= 7666 ?

CH

CONTEXT **F** 7582...

CUTTING *F. 17 (mainly); F16* CO-ORDINATES: *F. 16:* East *2.5* North *0.0*

DATE EXPOSED *5-8-86* DATE COMPLETED

DESCRIPTION *Large slabs of rubble running NE-SW in a belt.*

MAX. WIDTH AND DIRECTION *c. 1.20 NW-SE*

MAX. LENGTH AND DIRECTION *c. 2-3m NE-SW*

MAX. DEPTH/HEIGHT THICKNESS

OVERLIES *7546; 7402*

OVERLAIN BY *7567; 7347; 7575?; 7529?; (7558 - by extrapolation around sections of tree pedestal)*

CUTS

CUT BY

ABUTS OR CONTIGUOUS WITH

PLANS No. *SP3; 2 Overlay 1; 1ov. 1; SP5;* SECTIONS No. *6, 13; SS. 5;*

PHOTO: B/W COL. NEG. NOS.

SAMPLE Type: Nos.

EXCAVATOR *A. Corrigan*

RECORDER *TC*

ASSOCIATED FEATURES

ASSOCIATED FINDS

COMMENT *If this is large IA rampart tumble, it has fallen far westwards of where it might be expected to rest :: is this a Dk. Age wall collapse?*

PHASING

prob. prob I.A. - 3b