

= 5471

SITE *CH 83* .....

CONTEXT *5505* .....

CUTTING *X95, Y95* .....

*X95 E 2.0 N6.0*

DATE EXPOSED *28-7-83* .....

DATE COMPLETED .....

DESCRIPTION

*Soil layer upon which field wall 5455 is built*

MAX. WIDTH AND DIRECTION .....

MAX. LENGTH AND DIRECTION *for full length of field wall* .....

MAX. DEPTH/HEIGHT THICKNESS .....

OVERLIES .....

OVERLAIN BY *5455* .....

CUTS .....

CUT BY .....

ABUTS OR CONTIGUOUS WITH .....

PLANS *✓ NB planned* .....

SECTIONS .....

PHTO : B/W ..... COL. .... NEG. NOS. ....

SAMPLE .....

EXCAVATOR *Various*

RECORDER *TC*

ASSOCIATED FEATURES ~~XXXX~~

ASSOCIATED FINDS

COMMENT *= 5472*

CH 83

CONTEXT **F** 5505  
495-2.0 6.0  
9.5 3.0

CUTTING ..... 495, X95 ..... CO-ORDINATES: East ..... North .....

DATE EXPOSED ..... DATE COMPLETED .....

DESCRIPTION  
Soil under field wall.

MAX. WIDTH AND DIRECTION .....

MAX. LENGTH AND DIRECTION .....

MAX. DEPTH/HEIGHT THICKNESS .....

OVERLIES .....

OVERLAIN BY .....

CUTS .....

CUT BY .....

ABUTS OR CONTIGUOUS WITH .....

PLANS No. .... SECTIONS No. ....

PHOTO: B/W ..... COL. .... NEG. NOS. ....

SAMPLE Type: ..... Nos. ....

EXCAVATOR

RECORDER

ASSOCIATED FEATURES

F 5472.

ASSOCIATED FINDS

COMMENT

PHASING