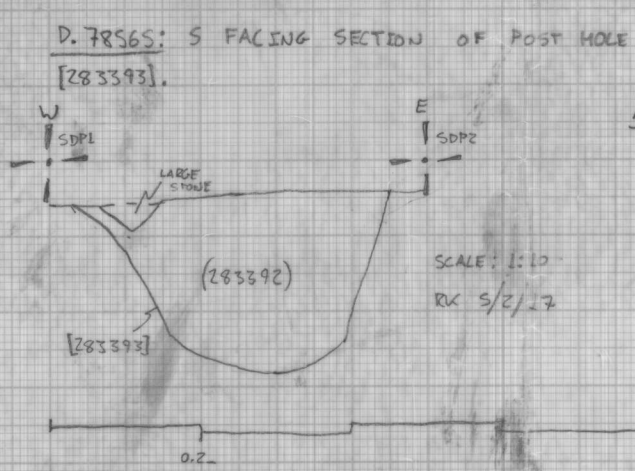


D.78556 1:10
SE FACING SECTION OF
DITCH TERMINUS

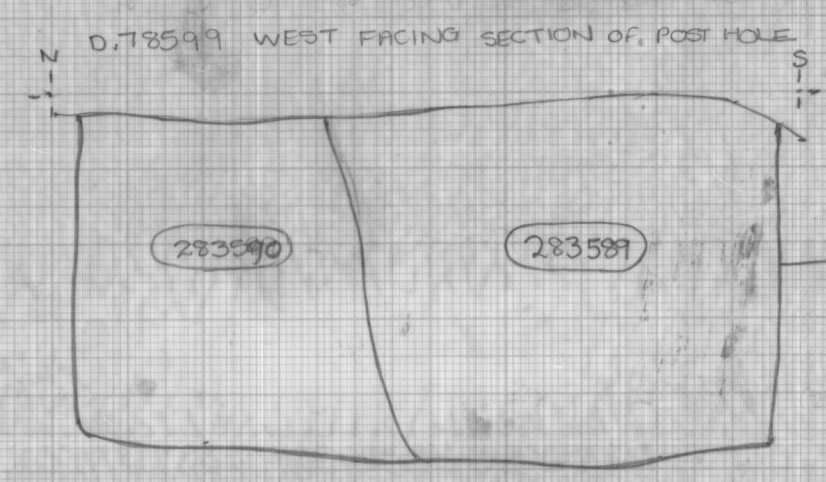
MATRIX
SUBSOIL
(283347)
[283346]
NAT

SCA 02.02.2018



MATRIX
SUB-SOIL
(283392)
[283393]
NAT

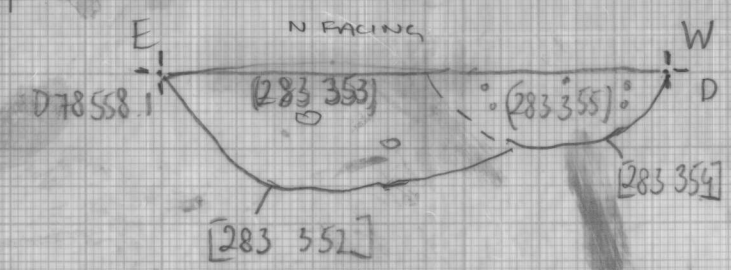
SCALE: 1:10
RK 5/2/17



09/02/18 SCA
1:10

283588
(SUB)
(283589)
(283590)
[283588]
(NAT)

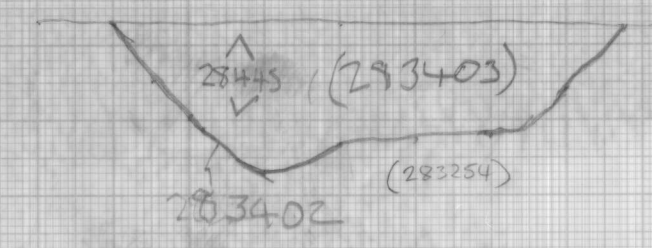
A14 TEA 28 MAINLINE
D 78558
1:10 02/02/18 AZ



SUBSOIL
(283355)
[283354]
(283353)
[283352]
NAT

D.78566

SW
78566.1



NE
78566.2

MATRIX
(283403)
[283402]
(283254)
[283255]
NAT

LINEAR DITCH

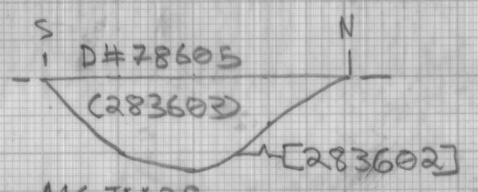
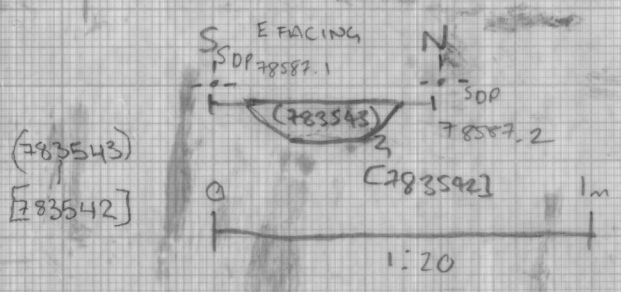
1:10 SW FD of Pit/Post hole
(PIT/POSTHOLE [283402] CUT INTO LINEAR
DITCH [283255].)



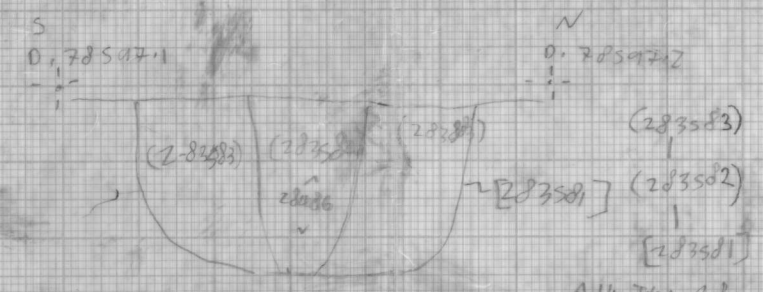
D.78560 Relationship between ditch [283368] + gully/furrow [283370]
02.02.18 SCA 1:10

SUBSOIL
(283369) (283371)
[283368] [283370]
NAT

S.78587

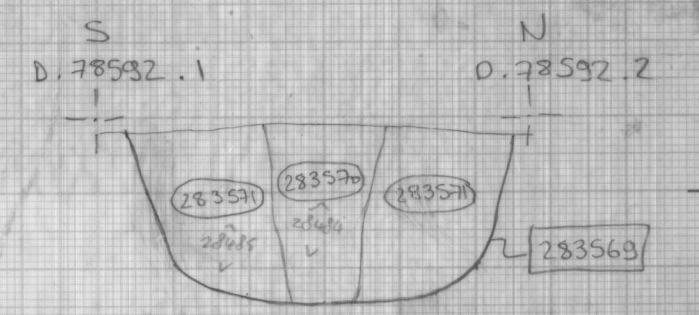


A14 TEA 28
9/2/18
T. Sigsworth
East Face Section
1:10m Scale
D#78605
Photos # 2803776
2803777
2803778



A14 TEA 28
S.78587
TL T.20
E FACING SEC POSTHOLE [283581]
9/2/18

SUBSOIL
(283571)
(283570)
(283569)
NATURAL

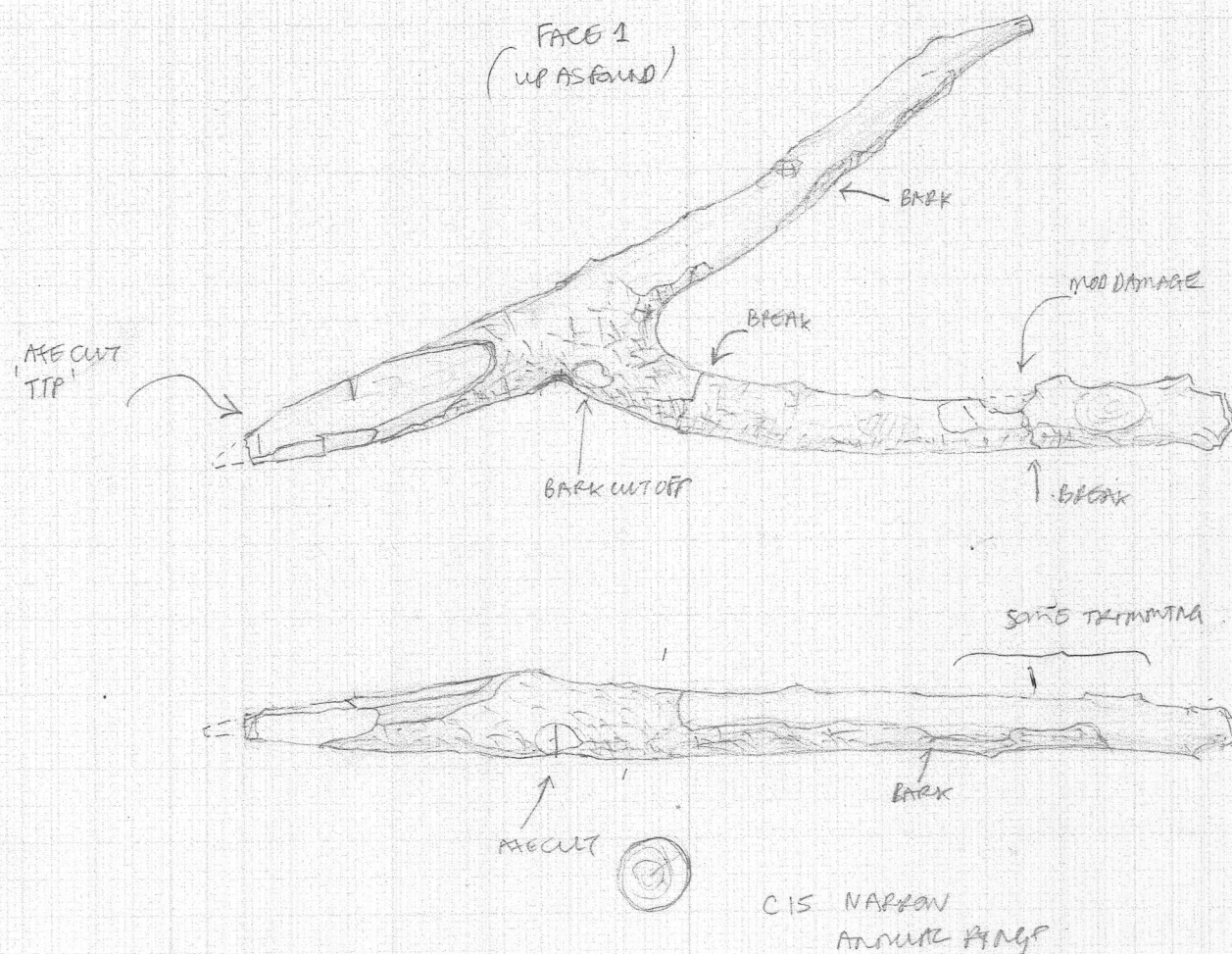


A14 TEA 28
B.78592
E FACING SECTION SHOWING
POST HOLE [283569]
09.02.18 1:20
AUB

PLAN / SECTION NO. 127	DRAWN BY [Signature]	DATE 13/3/18	SCALE 1:10, 1:20	NOTES D.78556 D.78587 D.78599 D.78558 D.78605 D.78566 D.78565 D.78597 D.78560 D.78592	SITE A14 TEA 28 MAINLINE I	MOLA HEADLAND INFRASTRUCTURE MOLA HEADLAND ARCHAEOLOGY
CHECKED BY AH						

TANNED 'Y' CROTON TEA28 F78122
 (284807) WOOD SAMPLE 78560
 FROM BACK FILL OF ROMAN WATTLE
 LINED CHANNEL. SP ID SP?

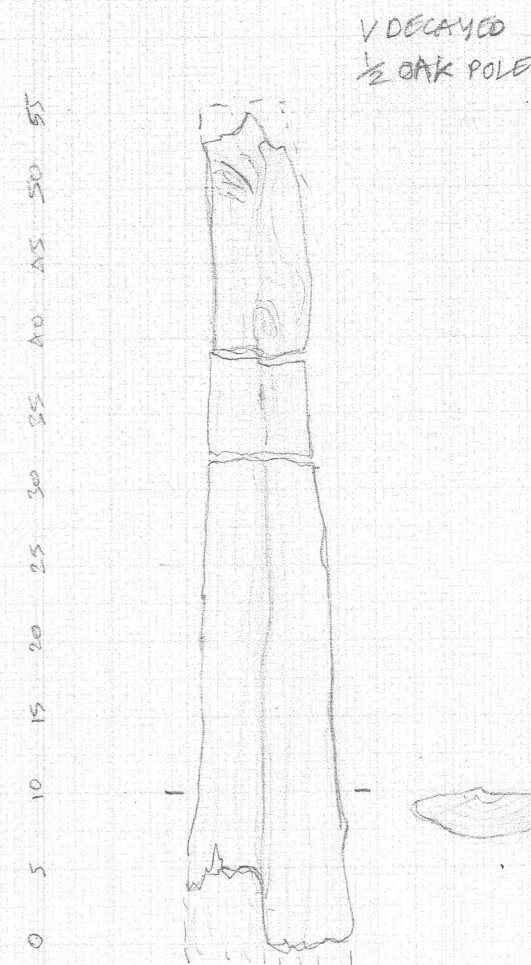
L = 0.67
 MAX DIA = 60mm



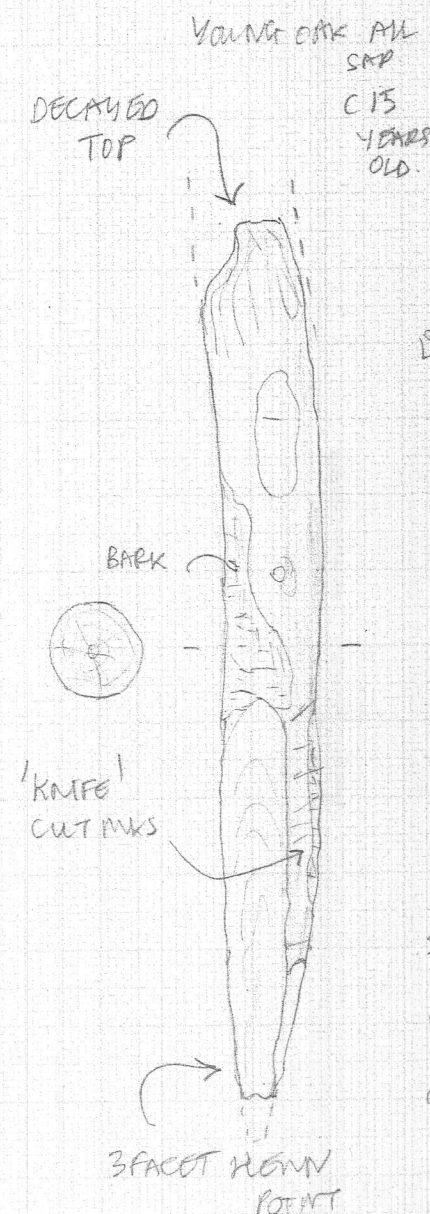
TEA28 F78135
 1/2 OAK POLE + PIECE
 SPANNING WATTLE
 LINED CHANNEL - DECAYED + COMPRESSED

L = 0.55m
 W = 110mm C 20 RING.
 T = 35mm = NO DEND

NO SP ID



TEA28 F78121 ROUND WOOD STAKE
 S 78559 (284805) 'STAKE'
 L = 0.58m
 D = 70mm
 ADDED TO SUPPORT
 COLLAPSING WATTLE
 SIDES OF SMALL
 CHANNEL



PLAN / SECTION NO.	DRAWN BY DMLG	DATE 20/5/2018		NOTES ASSORTED WORKED SMALL WOOD FROM OR ASSOC WITH ROMAN WATTLE LINED CHANNEL.	SITE A1A TEA28	
CHECKED BY	SCALE 1:5					