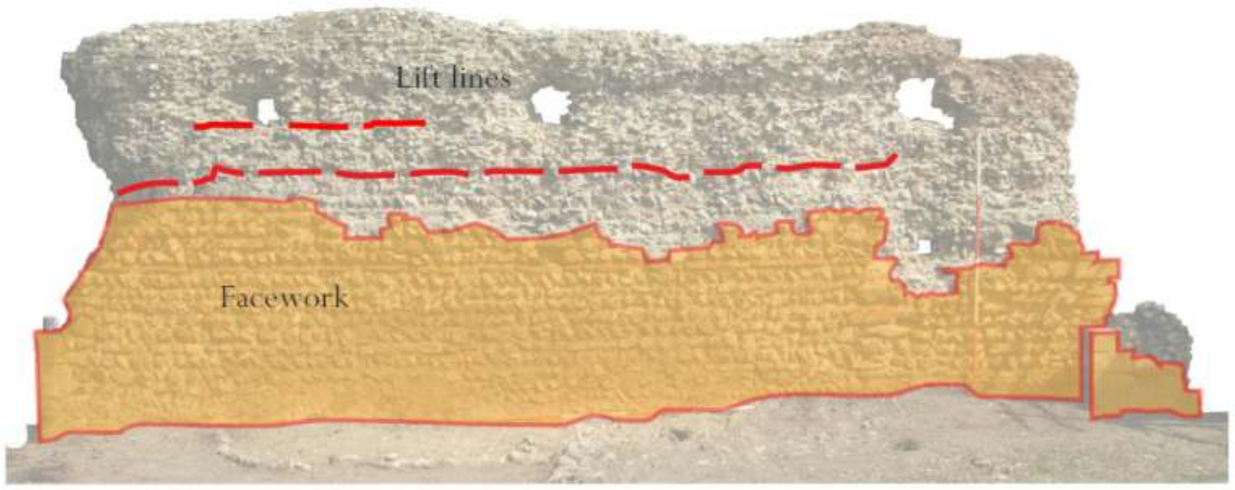
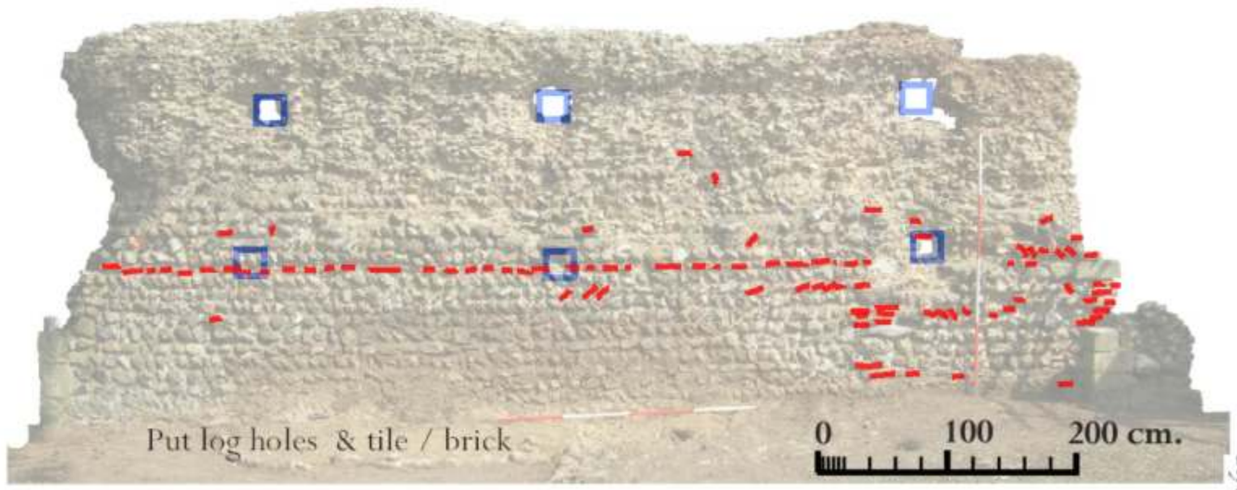




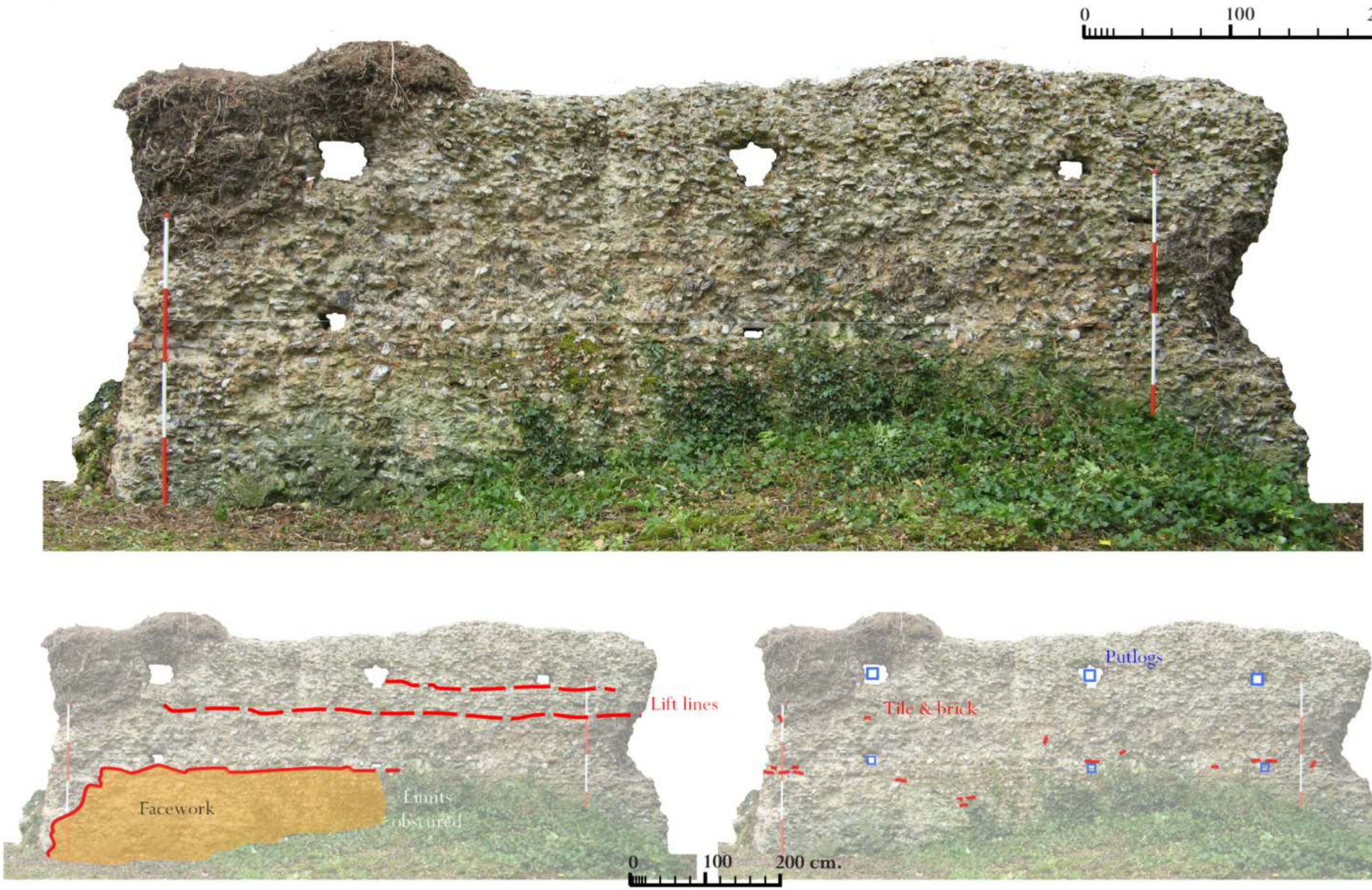
BOB CARR ◆ ARCHAEOLOGIST
116 Hardwick Lane • Bury St Edmunds • IP33 2LE
bobcarr@clara.co.uk • 01284 753228

Blythburgh priory

North nave wall; south face

Figure 2

Blythburgh Priory 2010



BOB CARR ◆ ARCHAEOLOGIST
116 Hardwick Lane • Bury St Edmunds • IP33 2LE
bobcarr@clara.co.uk • 01284 753228

Blythburgh priory

North nave wall; north face

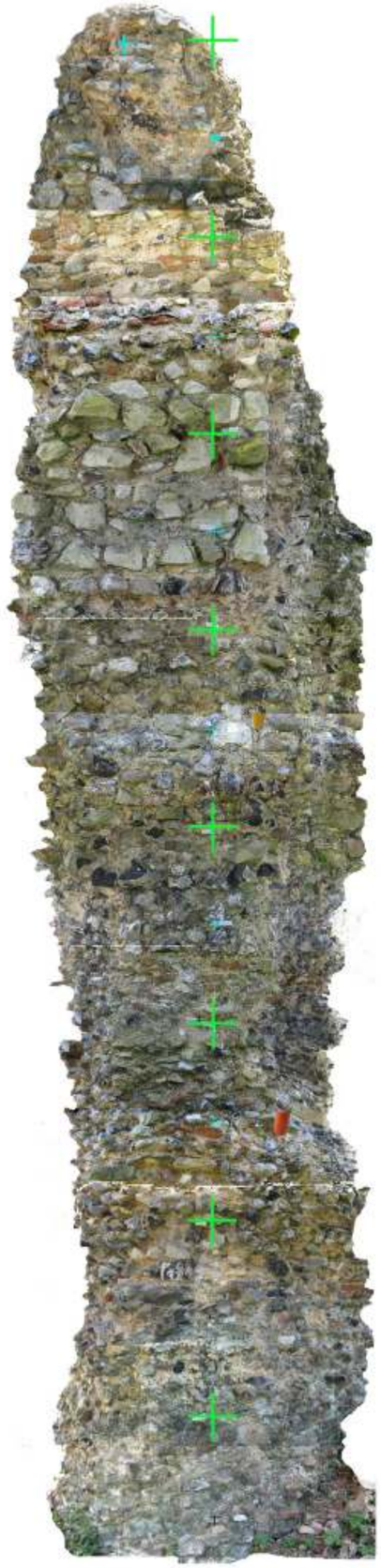
Figure 3

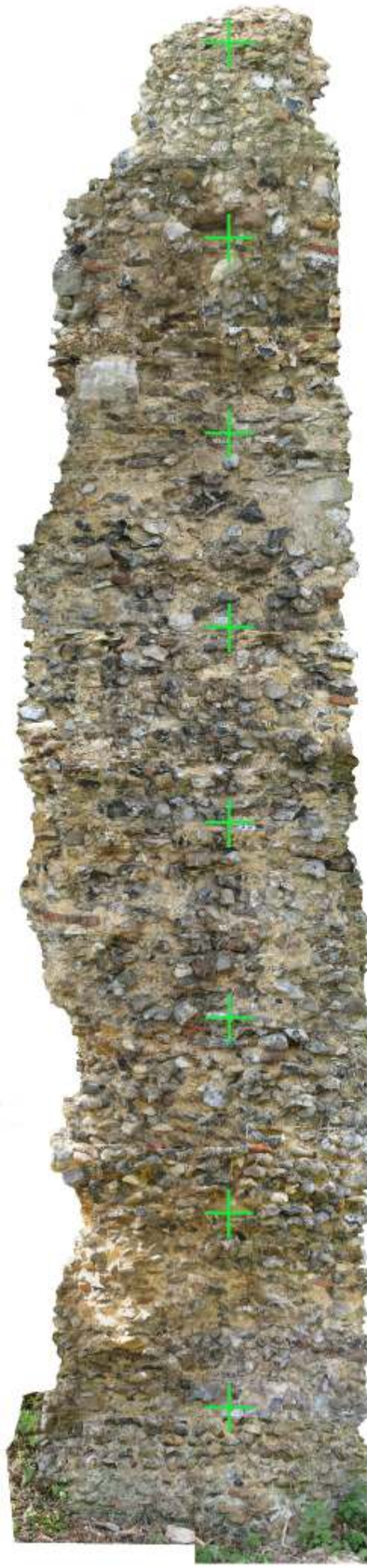
NORTH FACE

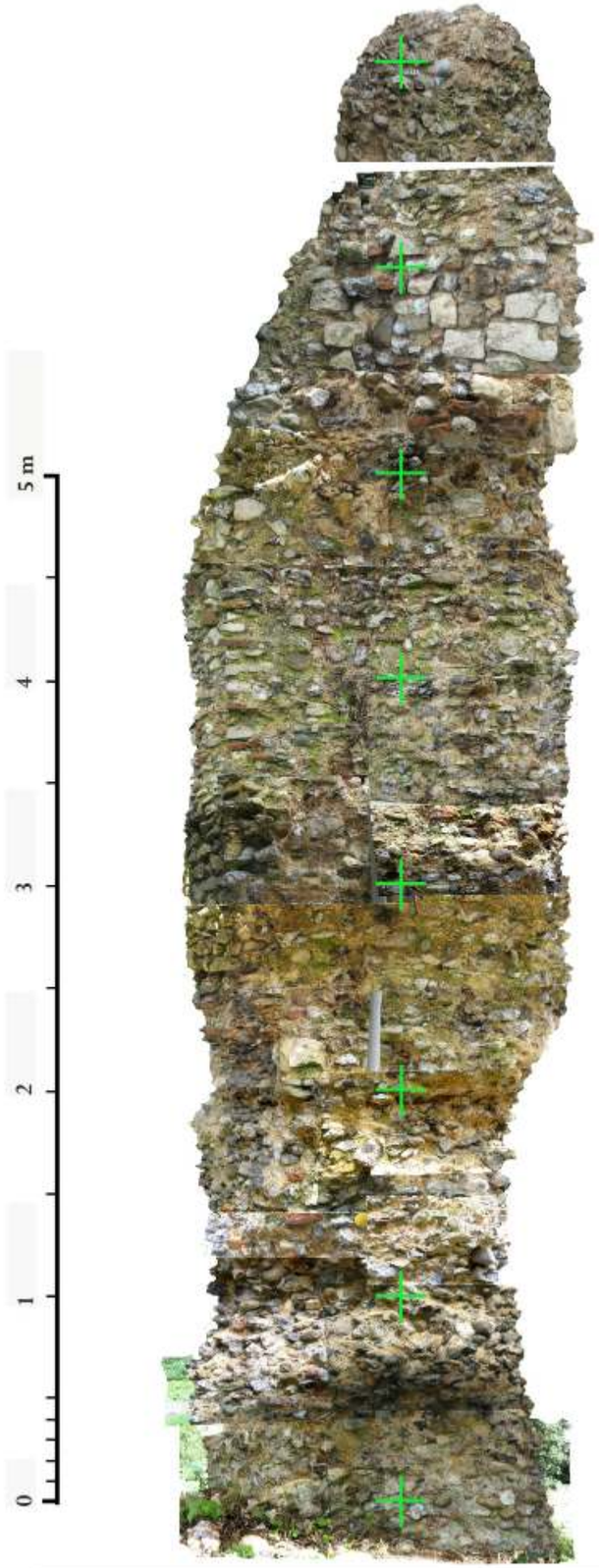
EAST FACE

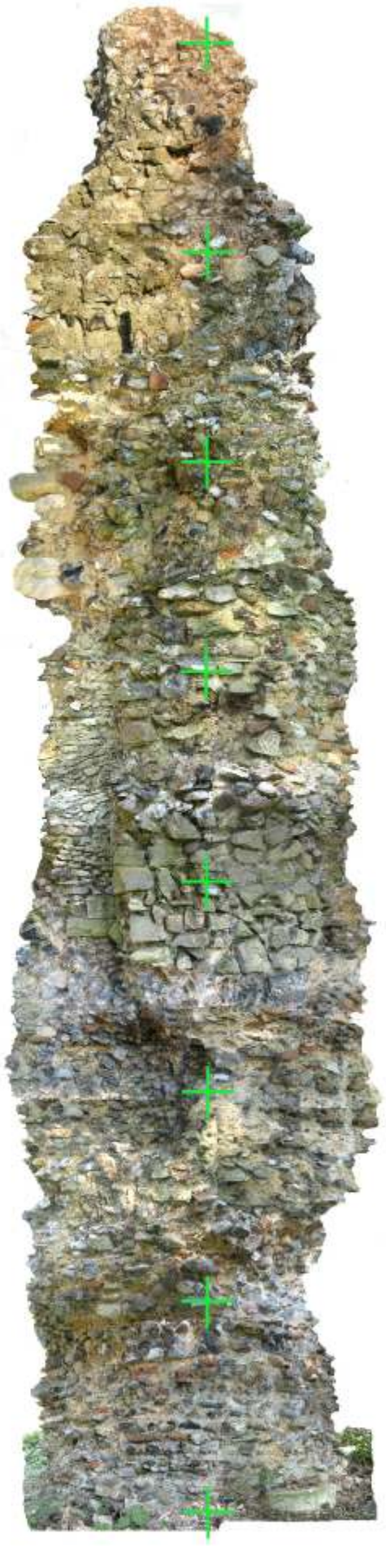
SOUTH FACE

WEST FACE









5 m

0 1 2 3 4

4.0 3.0 2.0 1.0 0.0 -1.0 -2.0 -3.0

BOB CARR ◆ ARCHAEOLOGIST
116 Hardwick Lane • Bury St Edmunds • IP33 2LE
bobcarr@clara.co.uk • 01284 753228

Blythburgh Priory North West Crossing pier

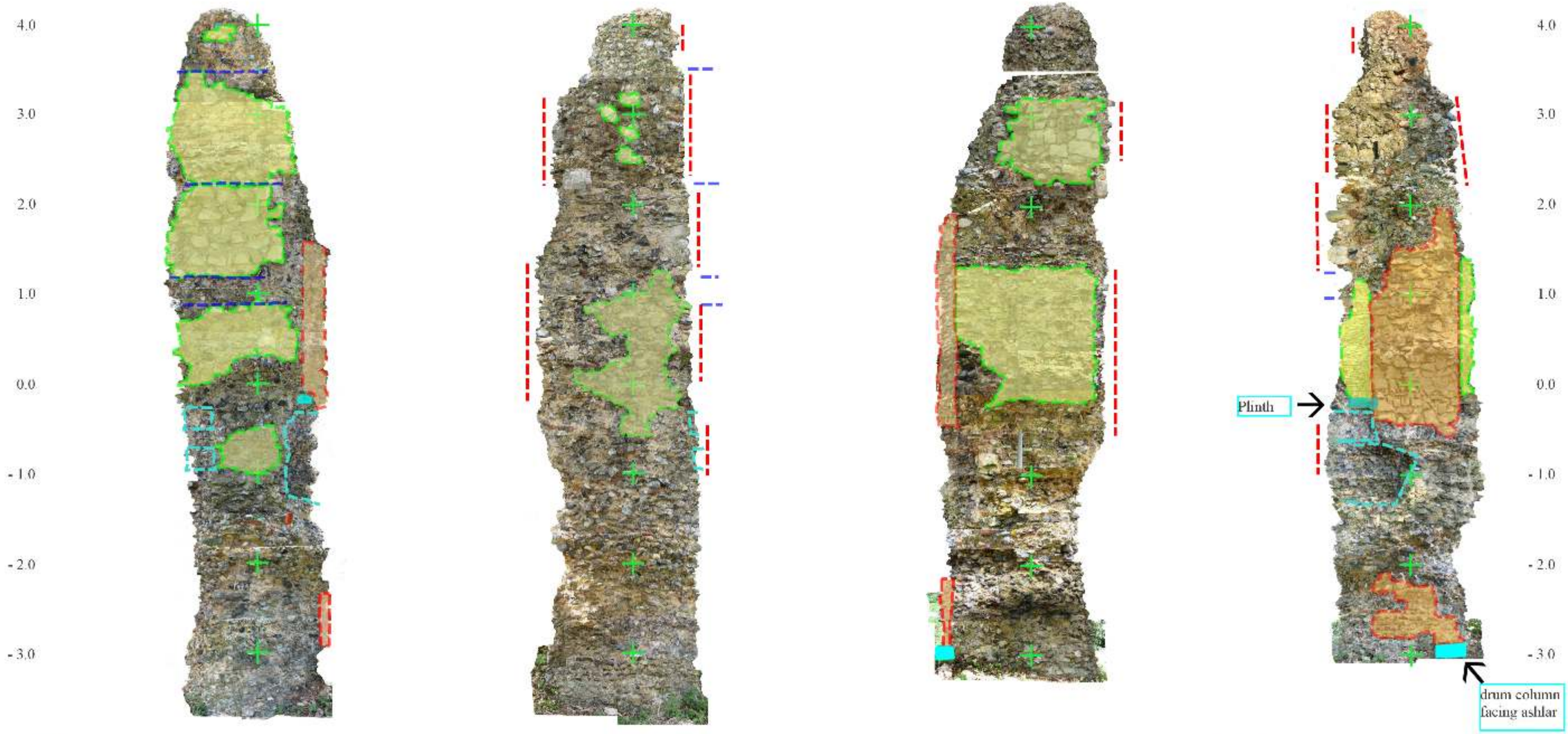
Figure 8

NORTH FACE

EAST FACE

SOUTH FACE

WEST FACE



Areas of flat stone work interpreted as core exposed following removal of ashlar or render faces, but demonstrating the plane of original surfaces.

Areas of curved stone work interpreted as core exposed following removal of ashlar (certain in the lower area) or render faces (probable in upper areas) which formed a drum shaped respond.

Regular changes in the plane of flat wall faces; either reductions in wall thickness or removal of structural elements, e.g. stone or wood .

Plane of the formed wall face running away from the viewed surface. All are approximately vertical apart from the upper south face - a seen on the R of the west elevation.

Probable scars of stone / ashlar removal

Ashlar facing

0 1 2 3 4 5 m

BOB CARR ◆ ARCHAEOLOGIST
116 Hardwick Lane • Bury St Edmunds • IP33 2LE
bobcarr@clara.co.uk • 01284 753228

BLB010 North West Crossing pier
Surviving facework and structural features
Interpretation

Figure 9

NORTH FACE

EAST FACE

SOUTH FACE

WEST FACE

TILE

CAEN

SEPTARIA

CHALK / CLUNCH

LIFT LINES

5 m

4

3

2

1

0

40

30

20

10

00

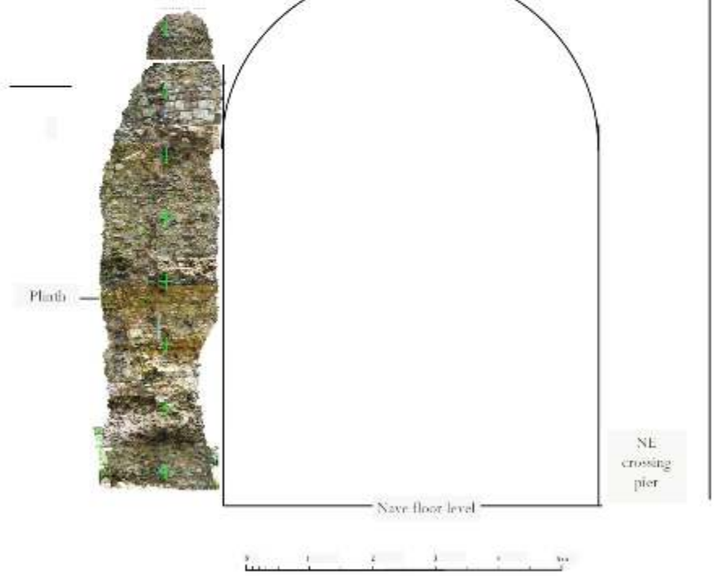
-10

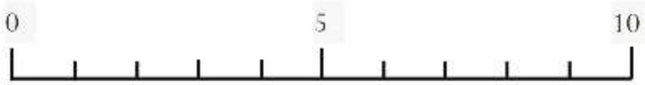
-20

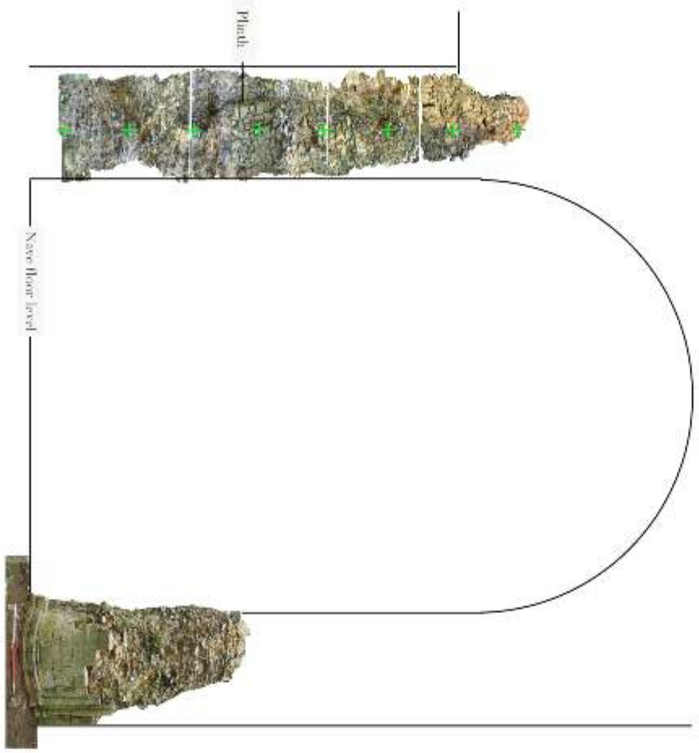
-30

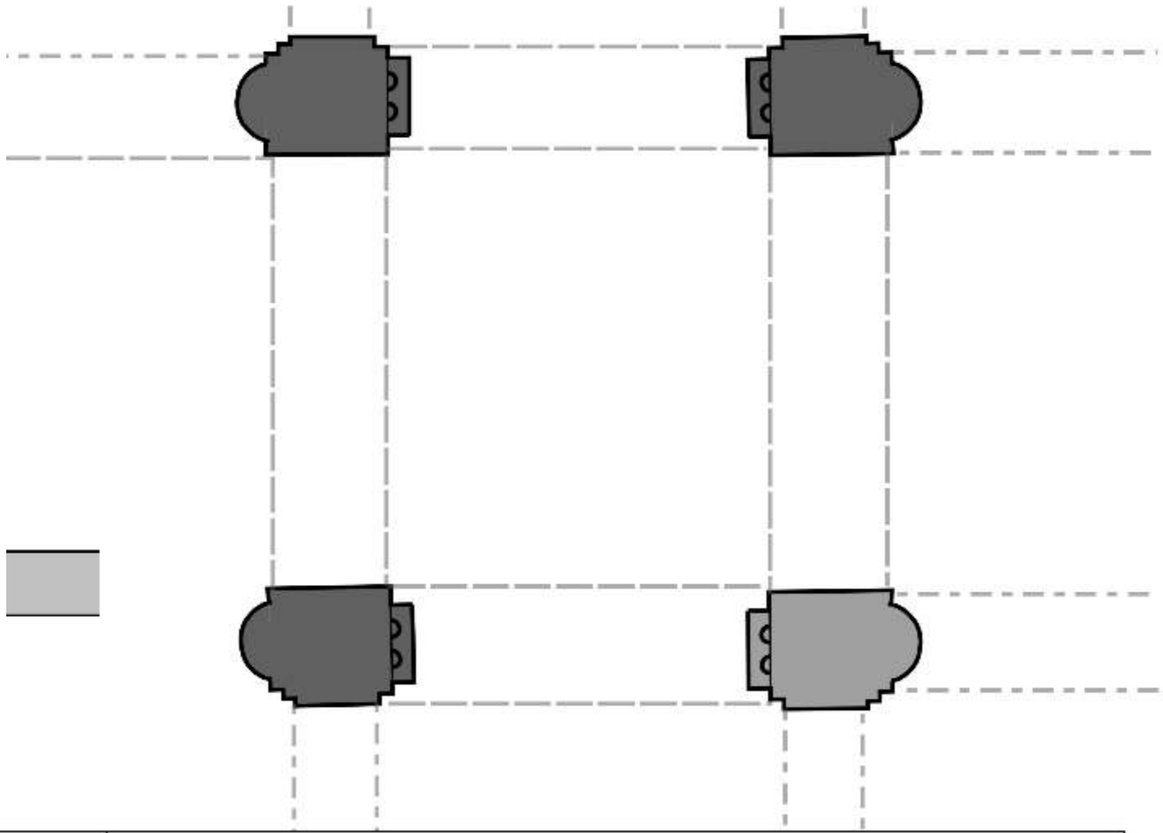
Blythburgh Priory NW crossing pier STONE TYPES

Figure 10









BOB CARR ❖ ARCHAEOLOGIST
116 Hardwick Lane • Bury St Edmunds • IP33 2LE
bobcarr@clara.co.uk • 01284 753228

Central Crossing
Interpretative reconstruction

Figure 11