80N

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S154 E378

FEATURE 7001

MAIN DATUM S150 E376

UNIT 7733

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 4.40

TOP ELEVATION(S) (-49 cm) 3.91

BOTTOM ELEVATION(S) (-89 cm) 3.51

OTHER (87 x 92 cm)

8ØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S152 E376

FEATURE 7002

MAIN DATUM S150 E376

UNIT 7621

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 4.40

TOP ELEVATION(S) (-1 cm, AT S150.94 E376.95) 4.390
(-43 cm) 3.970

BOTTOM ELEVATION(S) (-60 cm) 3.8
(-57 cm) 3.83

OTHER

8ØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S163 E378, S162 E376

FEATURE 7003

MAIN DATUM S163 E378; S161 E376

UNIT 8238, 8181

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 3.925, 3.956

TOP ELEVATION(S) (4 cm) 3.885 (8238)
(7 cm) 3.886 (8181)

BOTTOM ELEVATION(S) (15 cm) 3.775 (8238)
(16 cm) 3.795 (8181)

OTHER (70 cm X 40 cm)

BØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S164 E391

FEATURE 7004

MAIN DATUM S164 E391

UNIT 8306

OTHER DATUM(S) S168 E392

ELEVATION OF MAIN DATUM 3.995 (3.885)

S170 E392 – 3.773 S170 E393 – 3.993

TOP ELEVATION(S) (–19 cm) 3.805 / (–15 cm) 3.735 / (–12cm) 3.873
(–22) 3.775 / (–22 cm) 3.553 / (–22.5 m) 3

BOTTOM ELEVATION(S) (–32cm) 3.675 / (–30 cm) 3.585 / (–22.5m) 3.768
(–36 cm) 3.635 / (–33 cm) 3.443 /

OTHER (68 cm, 80 cm, 1 x 1 m, 2 m x 1.75 m, 2x 1.25,

BØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER 5164 E375

FEATURE 7005

MAIN DATUM 5164 E374

UNIT 8291

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 3.919

TOP ELEVATION(S) (-20 cm) 3.719

BOTTOM ELEVATION(S) (-24 cm) 3.679

OTHER (9 x 3.4)

VOID

8ØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S154 E378

FEATURE 7006

MAIN DATUM S150 E 376

UNIT 7623, 7733

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 4.40

TOP ELEVATION(S) —

BOTTOM ELEVATION(S) 3.72, 3.83

OTHER (300 x 80 cm)

Need Dim (x)(y)(z)

8ØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S165 E378

FEATURE 7007

MAIN DATUM S165 E377

UNIT 8348

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 3.949

TOP ELEVATION(S) (-13 cm) 3.819

BOTTOM ELEVATION(S) (- 23 cm) 3.719

OTHER 210 cm X 245 cm

BØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER 5161 E390

FEATURE 7008

MAIN DATUM 5160 E390

UNIT 8140

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 4.103

TOP ELEVATION(S) (-16 cm) 3.943

BOTTOM ELEVATION(S) (-33 cm) 3.773

OTHER

80N

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER 6152 E376

FEATURE 7009

MAIN DATUM 6150 E376

UNIT 7621

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 4.40

TOP ELEVATION(S) (35 cm) 4.05

BOTTOM ELEVATION(S) (41 cm) 3.99

OTHER

8ØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S152 E376

FEATURE 7010

MAIN DATUM S150 E376

UNIT 7621

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 4.40

TOP ELEVATION(S) (-34 cm) 4.06

BOTTOM ELEVATION(S) (-67 cm) 3.73

OTHER (37 x 33 cm - 16 x 15 cm)

BØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA _____ SE CORNER _____

FEATURE _____ MAIN DATUM _____

UNIT _____ OTHER DATUM(S) _____

ELEVATION OF MAIN DATUM _____

_____

TOP ELEVATION(S) _____

_____

BOTTOM ELEVATION(S) _____

_____

OTHER _____

_____

80N

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S163 E378

FEATURE 7012

MAIN DATUM S163 E378

UNIT 8238

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 3.925

TOP ELEVATION(S) (18 cm) 3.745

BOTTOM ELEVATION(S) (26 cm) 3.665

OTHER

BØN

VOID

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S162 E392

FEATURE 7013

MAIN DATUM S162 E392

UNIT 8197

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 4.117

TOP ELEVATION(S) (-27 cm) 3.847

BOTTOM ELEVATION(S) (-49.5 cm) 3.622

OTHER (44 x 45 cm)

8ØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S164 E375

FEATURE 7014

MAIN DATUM S165 E374

UNIT 8290

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 3.869

TOP ELEVATION(S) (-19 cm) 3.679

BOTTOM ELEVATION(S) (-56 cm) 3.309

OTHER (53 x 48 cm)

8ØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER 5165 E376

FEATURE 7015

MAIN DATUM 5165 E 374

UNIT 8346

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 3.869

TOP ELEVATION(S) (-23 cm) 3.639

BOTTOM ELEVATION(S) (-60.5 cm) 3.264

OTHER (47 x 35 cm)

BØN

VOID

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S155 E390

FEATURE 7016

MAIN DATUM S153 E390

UNIT 7800

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 4.115

TOP ELEVATION(S) (-78 cm) 3.935

BOTTOM ELEVATION(S) (-27 cm) 3.845

OTHER

BØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER 5164 E375

FEATURE 7017

MAIN DATUM 5165 E374

UNIT 8290

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 3.869

TOP ELEVATION(S) (-20.5 cm) 3.664

BOTTOM ELEVATION(S) (-61.5 cm) 3.254

OTHER (49 x 20 cm)

60N

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S167 E376

FEATURE 7018

MAIN DATUM S165 E374

UNIT 8456

OTHER DATUM(S)

ELEVATION OF MAIN DATUM: 3.869

TOP ELEVATION(S) (-22 cm) 3.649

BOTTOM ELEVATION(S) (-42 cm) 3.449

OTHER (45 x 51 cm)

8ØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S167 E376

FEATURE 7019

MAIN DATUM S165 E374

UNIT 8456

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 3.869

TOP ELEVATION(S) (-25 cm) 3.619

BOTTOM ELEVATION(S) (-71 cm) 3.159

OTHER

8ØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER 5168 E392

FEATURE 7020

MAIN DATUM 5168 E392

UNIT 8527

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 3.885

TOP ELEVATION(S) (-18 cm) 3.705

BOTTOM ELEVATION(S) (-38 cm) 3.505

OTHER

BØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER 5163 E376

FEATURE 7021

MAIN DATUM 5165 E 374

UNIT 8236

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 3.869

TOP ELEVATION(S) (– 21 cm) 3.659

BOTTOM ELEVATION(S) (-52 cm) 3.349

OTHER

8ØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S152 E380

FEATURE 7022

MAIN DATUM S150 E380

UNIT 7625

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 4.095

TOP ELEVATION(S) (-24 cm) 3.855

BOTTOM ELEVATION(S) (-66 cm) 3.435

OTHER (HOLE - 43 x 44 cm, MOLD 26 x 36 cm)

8ØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S160 E376

FEATURE 7023

MAIN DATUM S158 E376

UNIT 8061

OTHER DATUM(S)

ELEVATION OF MAIN DATUM: 4.024

TOP ELEVATION(S) (-20 cm) 3.824

BOTTOM ELEVATION(S) (-40 cm) 3.624 HOLE
(-73 cm) 3.294 MOLD

Hole is the Deeper

Diagram shows post mold as Deeper than shown here (P. mold 73cm 46cm deep)

OTHER (48 x 55 cm)

BØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S170 E392

FEATURE 7024

MAIN DATUM S170 E392

UNIT 9096

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 3.773

TOP ELEVATION(S) (-36 cm) 3.413

BOTTOM ELEVATION(S) (-53 cm) 3.243

OTHER

VOID

BØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S170 E392

FEATURE 7025

MAIN DATUM S170 E392

UNIT 9096

OTHER DATUM(S)

ELEVATION OF MAIN DATUM

TOP ELEVATION(S) (-34 cm)

BOTTOM ELEVATION(S) (-37 cm)

OTHER (-20 cm dia)

BØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA _____ SE CORNER _____

FEATURE _____ MAIN DATUM _____

UNIT _____ OTHER DATUM(S) _____

ELEVATION OF MAIN DATUM _____

_____

TOP ELEVATION(S) _____

_____

BOTTOM ELEVATION(S) _____

_____

OTHER _____

_____

8ØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S154 E376

FEATURE 7027

MAIN DATUM S154 E376

UNIT 7731

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 4.145

TOP ELEVATION(S) (-21 cm) 3.935

BOTTOM ELEVATION(S) (-46 cm) 3.685

OTHER (31 x 32 cm)

BØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S169 E375

FEATURE 7028

MAIN DATUM S169 E375

UNIT 8566

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 3.845

TOP ELEVATION(S) (- 24.5 cm) 3.60

BOTTOM ELEVATION(S) (- 65 cm) 3.195

OTHER (Hole - 44 cm dia
mold - 24.5 cm dia)

BØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA _____ SE CORNER _____

FEATURE _____ MAIN DATUM _____

UNIT _____ OTHER DATUM(S) _____

ELEVATION OF MAIN DATUM _____

_____

TOP ELEVATION(S) _____

_____

BOTTOM ELEVATION(S) _____

_____

OTHER _____

_____

BØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA _____ SE CORNER _____

FEATURE _____ MAIN DATUM _____

UNIT _____ OTHER DATUM(S) _____

ELEVATION OF MAIN DATUM _____

_____

TOP ELEVATION(S) _____

_____

BOTTOM ELEVATION(S) _____

_____

OTHER _____

_____

BØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA _____ SE CORNER _____

FEATURE _____ MAIN DATUM _____

UNIT _____ OTHER DATUM(S) _____

ELEVATION OF MAIN DATUM _____

_____

TOP ELEVATION(S) _____

_____

BOTTOM ELEVATION(S) _____

_____

OTHER _____

_____

80N

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S152 E378

FEATURE 7032

MAIN DATUM S150 E376

UNIT 7623

OTHER DATUM(S)

ELEVATION OF MAIN DATUM: 4.40

TOP ELEVATION(S) (-50 cm) 3.90

BOTTOM ELEVATION(S) (-72 cm) 3.68

OTHER (42 x 33 cm)

NOT EXCAVATED.

8ØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S159 E390

FEATURE 7033

MAIN DATUM S159 E388

UNIT 8020

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 4.053

TOP ELEVATION(S) (-15 cm) 3.903

BOTTOM ELEVATION(S)

OTHER

NOT EXCAVATED.

80N

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S159 E390

FEATURE 7034

MAIN DATUM S159 E388

UNIT 8020

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 4.053

TOP ELEVATION(S) (-17 cm) 3.883

BOTTOM ELEVATION(S)

OTHER

80N

NOT Excavated

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S159 E390

FEATURE 7035

MAIN DATUM S159 E388

UNIT 8020

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 4.053

TOP ELEVATION(S) (-17 cm) 3.883

BOTTOM ELEVATION(S)

OTHER

8ØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S154 E378

FEATURE 7036

MAIN DATUM S154 E376

UNIT 7733

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 4.145

TOP ELEVATION(S) (-32 cm) 3.845

BOTTOM ELEVATION(S) (-50 cm) 3.645

OTHER 34 X 32 cm.

80N

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S156 E378

FEATURE 7037

MAIN DATUM S154 E376

UNIT 7843

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 4.145

TOP ELEVATION(S) (-32 cm) 3.825

BOTTOM ELEVATION(S) (-63 cm) 3.515

OTHER (40 x 48 cm)

8ØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S156 E374

FEATURE 7038

MAIN DATUM S154 E376

UNIT 7731

OTHER DATUM(S)

ELEVATION OF MAIN DATUM: 4.145

TOP ELEVATION(S) (-28 cm) 3.865

BOTTOM ELEVATION(S) (-58 cm) 3.565

OTHER (34 X 43 cm)

VOID

8ØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S165 E374

FEATURE 7039

MAIN DATUM S165 E372

UNIT 8289

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 3.874

TOP ELEVATION(S) (-12 cm) 3.754

BOTTOM ELEVATION(S)

OTHER

ANOTHER -F7039 (ALSO VOIDED) IN
UNIT 7619 - S152 E374 -
NO EXPLANATION FOR DUPLICATE
NUMBERS

BØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S154 E384

FEATURE 7040

MAIN DATUM S152 E384

UNIT 7739

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 4.045

TOP ELEVATION(S) (-12 cm) 3.925

BOTTOM ELEVATION(S) (-18 cm) 3.865

OTHER

VOID ?

8ØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER 5157 E 394

FEATURE 7041

MAIN DATUM 5157 E 394

UNIT 7914

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 4.095

TOP ELEVATION(S) (-11 cm) 3.985

BOTTOM ELEVATION(S) (-26 cm) 3.835

OTHER (88 cm)

ANOTHER 7041 - APPEARED ?

8ØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S154 E382

FEATURE 7042

MAIN DATUM S150 E380

UNIT 7737

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 4.095

TOP ELEVATION(S) (-17 cm) 3.925

BOTTOM ELEVATION(S) (- 86 cm) 3.235

OTHER

VOID

80N

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S170 E394

FEATURE 7043

MAIN DATUM S168 E394

UNIT 9098

OTHER DATUM(S)

ELEVATION OF MAIN DATUM: 3.962

TOP ELEVATION(S) (-35 cm) 3.612

BOTTOM ELEVATION(S)

OTHER (80 x 30 cm)

8ØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA _____ SE CORNER _____

FEATURE _____ MAIN DATUM _____

UNIT _____ OTHER DATUM(S) _____

ELEVATION OF MAIN DATUM _____

_____

TOP ELEVATION(S) _____

_____

BOTTOM ELEVATION(S) _____

_____

OTHER _____

_____

BØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER 5158 E376 (2X2)

FEATURE 7045

MAIN DATUM 5158 E376

UNIT 7951

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 4.024

TOP ELEVATION(S) (-17 cm) 3.854

BOTTOM ELEVATION(S) (-50 cm) 3.524

OTHER (14-16 cm dia-mold, 40 X 49 cm hole)

80N

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S155 E396

FEATURE 7046

MAIN DATUM S155 E396

UNIT 7806

OTHER DATUM(S)

ELEVATION OF MAIN DATUM: 4.125

TOP ELEVATION(S) (-23 cm) 3.895

BOTTOM ELEVATION(S) (-52 cm) 3.605

OTHER (48 x 40 cm)

BØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA _____ SE CORNER _____

FEATURE _____ MAIN DATUM _____

UNIT _____ OTHER DATUM(S) _____

ELEVATION OF MAIN DATUM _____

_____

TOP ELEVATION(S) _____

_____

BOTTOM ELEVATION(S) _____

_____

OTHER _____

_____

VOID

BØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER 5162 E394

FEATURE 7048

MAIN DATUM 5162 E393

UNIT 8199

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 4.032

TOP ELEVATION(S) (-10 cm) 3.932

BOTTOM ELEVATION(S) (-17 cm) 3.862

OTHER (2 m long)

BØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA _____ SE CORNER _____

FEATURE _____ MAIN DATUM _____

UNIT _____ OTHER DATUM(S) _____

ELEVATION OF MAIN DATUM _____

_____

TOP ELEVATION(S) _____

_____

BOTTOM ELEVATION(S) _____

_____

OTHER _____

_____

80N

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER 5169 E376

FEATURE 7050

MAIN DATUM 5167 E376

UNIT 8566

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 3.857

TOP ELEVATION(S) (-24 cm) 3.617

BOTTOM ELEVATION(S) (-74 cm) 3.117

OTHER

BØN

VOID

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S154 E380

FEATURE 7051

MAIN DATUM S154 E378

UNIT 7735

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 4.097

TOP ELEVATION(S) (-28 cm) 3.817

BOTTOM ELEVATION(S)

OTHER

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA _____ SE CORNER _____

FEATURE _____ MAIN DATUM _____

UNIT _____ OTHER DATUM(S) _____

ELEVATION OF MAIN DATUM _____

_____

TOP ELEVATION(S) _____

_____

BOTTOM ELEVATION(S) _____

_____

OTHER _____

_____

BØN

VOID

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER 5150 E380

FEATURE 7053

MAIN DATUM 5150 E380

UNIT 7735

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 4.095

TOP ELEVATION(S) (-28 cm) 3.815

BOTTOM ELEVATION(S) (-42 cm) 3.675

OTHER

BØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S165 E380

FEATURE 7054

MAIN DATUM S167 E376

UNIT 8350

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 3.857

TOP ELEVATION(S) (-16 cm) 3.697

BOTTOM ELEVATION(S) (-51cm) 3.347

OTHER (47 cm - HOLE ⇔ 26 cm - MOLD)

8ØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S160 E384

FEATURE 7055

MAIN DATUM S160 E385

UNIT 8069

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 3.970

TOP ELEVATION(S) (- 18 cm) 3.79

BOTTOM ELEVATION(S) - 20cm 3.77

OTHER PLOW SCARS -

8ØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S156 E380

FEATURE 7056

MAIN DATUM S150 E380

UNIT 7845

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 4.095

TOP ELEVATION(S) (-12 cm) 3.975

BOTTOM ELEVATION(S) (-40 (Hole)) 3.695
(-54 (mold)) 3.555

OTHER (64 x 86 cm)

According to Feature Diagram otherway around.

VOID

BØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER

FEATURE 7057

MAIN DATUM

UNIT

OTHER DATUM(S)

ELEVATION OF MAIN DATUM

TOP ELEVATION(S)

BOTTOM ELEVATION(S)

OTHER

8ØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S154 E388

FEATURE 7058

MAIN DATUM S152 E 384

UNIT 7743

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 4.045

TOP ELEVATION(S) (-10 cm) 3.945

BOTTOM ELEVATION(S) (-20) 3.845 (-22) 3.825
(-23) 3.815 (-25) 3.795

OTHER (110 x 103 cm)

BØN

VOID

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S161 E402

FEATURE 7059

MAIN DATUM S160 E400

UNIT 8152

OTHER DATUM(S)

ELEVATION OF MAIN DATUM 4.098

TOP ELEVATION(S) (-24 cm) 3.858

BOTTOM ELEVATION(S) (-44 cm) 3.658

OTHER

BØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER S149 E382

FEATURE 7064

MAIN DATUM S147 E380

UNIT 7462

OTHER DATUM(S) _____

ELEVATION OF MAIN DATUM _____

TOP ELEVATION(S) _____

BOTTOM ELEVATION(S) _____

OTHER _____

BØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER

FEATURE 7065

MAIN DATUM

UNIT —

OTHER DATUM(S)

ELEVATION OF MAIN DATUM —

TOP ELEVATION(S) 3.625

BOTTOM ELEVATION(S) 3.579

OTHER

8ØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER

FEATURE 7067

MAIN DATUM

UNIT —

OTHER DATUM(S)

ELEVATION OF MAIN DATUM —

TOP ELEVATION(S) 3.586

BOTTOM ELEVATION(S) 3.461

OTHER MOLD - 3.299

8ØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER

FEATURE 7082

MAIN DATUM

UNIT

OTHER DATUM(S)

ELEVATION OF MAIN DATUM

TOP ELEVATION(S) 3.825

BOTTOM ELEVATION(S) 3.775

OTHER mold - 3.719

8ØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER

FEATURE 7083

MAIN DATUM

UNIT

OTHER DATUM(S)

ELEVATION OF MAIN DATUM —

TOP ELEVATION(S) 3.839

BOTTOM ELEVATION(S) 3.774

OTHER

8ØN

VOID

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER

FEATURE 7089

MAIN DATUM

UNIT

OTHER DATUM(S)

ELEVATION OF MAIN DATUM

TOP ELEVATION(S) 3.922

BOTTOM ELEVATION(S) 3.694

OTHER

80N

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER

FEATURE 7094

MAIN DATUM

UNIT —

OTHER DATUM(S)

ELEVATION OF MAIN DATUM —

TOP ELEVATION(S) 3.914

BOTTOM ELEVATION(S) 3.449

OTHER

8ØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 68 SE CORNER

FEATURE 7096 MAIN DATUM

UNIT OTHER DATUM(S)

ELEVATION OF MAIN DATUM —

TOP ELEVATION(S) 3.859

BOTTOM ELEVATION(S) 3.607

OTHER MOLD 3.54

BØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER

FEATURE 7097

MAIN DATUM

UNIT

OTHER DATUM(S)

ELEVATION OF MAIN DATUM

TOP ELEVATION(S) 3.946

BOTTOM ELEVATION(S) 3.768

OTHER

8ØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER

FEATURE 7104

MAIN DATUM

UNIT

OTHER DATUM(S)

ELEVATION OF MAIN DATUM

TOP ELEVATION(S) 3.799

BOTTOM ELEVATION(S) 3.764

OTHER

BØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER

FEATURE 7127

MAIN DATUM

UNIT

OTHER DATUM(S)

ELEVATION OF MAIN DATUM —

TOP ELEVATION(S) 3.392

BOTTOM ELEVATION(S) 3.132

OTHER

BØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER

FEATURE 7128

MAIN DATUM

UNIT

OTHER DATUM(S)

ELEVATION OF MAIN DATUM —

TOP ELEVATION(S) 3.384

BOTTOM ELEVATION(S) 3.109

OTHER

8ØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER

FEATURE 7139

MAIN DATUM

UNIT

OTHER DATUM(S)

ELEVATION OF MAIN DATUM

TOP ELEVATION(S) 3.444

BOTTOM ELEVATION(S) 2.892

OTHER

80N

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER

FEATURE 7144

MAIN DATUM

UNIT

OTHER DATUM(S)

ELEVATION OF MAIN DATUM

TOP ELEVATION(S) 3.429

BOTTOM ELEVATION(S) 3.204

OTHER

BØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

VOID

AREA 2B

SE CORNER

FEATURE 7145

MAIN DATUM

UNIT

OTHER DATUM(S)

ELEVATION OF MAIN DATUM

TOP ELEVATION(S) 3.319

BOTTOM ELEVATION(S) 3.261

OTHER

8ØN

VOID

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER

FEATURE 7151

MAIN DATUM

UNIT

OTHER DATUM(S)

ELEVATION OF MAIN DATUM

TOP ELEVATION(S) 3.664

BOTTOM ELEVATION(S) 3.603

OTHER 3.544

8ØN

?

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER

FEATURE 7162

MAIN DATUM

UNIT

OTHER DATUM(S)

ELEVATION OF MAIN DATUM —

TOP ELEVATION(S) 3.224

BOTTOM ELEVATION(S) 2.924

OTHER

8ØN

7

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER

FEATURE 7162

MAIN DATUM

UNIT

OTHER DATUM(S)

ELEVATION OF MAIN DATUM —

TOP ELEVATION(S) 3.234

BOTTOM ELEVATION(S) 2.951

OTHER

BØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER

FEATURE 7163

MAIN DATUM

UNIT

OTHER DATUM(S)

ELEVATION OF MAIN DATUM

TOP ELEVATION(S) 3.204

BOTTOM ELEVATION(S) 2.924

OTHER

8ØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER

FEATURE 9165

MAIN DATUM

UNIT

OTHER DATUM(S)

ELEVATION OF MAIN DATUM —

TOP ELEVATION(S) 3.437

BOTTOM ELEVATION(S) 3.064

OTHER

BØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 6B

SE CORNER

FEATURE 7/66

MAIN DATUM

UNIT

OTHER DATUM(S)

ELEVATION OF MAIN DATUM —

TOP ELEVATION(S) 3.351

BOTTOM ELEVATION(S) 3.038

OTHER

AREA 6B

Feature number	Description	Elevation TOP	Elevation BOTTOM	Depth of feature	Length	Length
F6B7001A	POST HOLE	59.910	59.510	.400	87cm NE/SW	92cm NW/SE
F6B7001B	Post Mold	59.910	59.550	.360	21cm NS	19cm EW
F6B7002Z	BRICK AND STONE FEATURE surrounding K6B7000	60.390	59.800	.590	2.69m NS	2.58 m EW
~~F6B7003Z11~~	LINEAR FLAT ~~bottomed trench~~	~~59.886~~	~~59.796~~	~~.090~~	Z00, Z01, Z02, Z11 ~~L. 3.~~	~~40cm NW/SE~~
F6B7003Z02	" "	59.885	59.775	.110	3.25m NE/SW	to 51cm NWSE
~~F6B7004Z11~~	TRENCH LIKE	59.805	59.675	.130	~~≈ 40cm NS~~	68cm EW
~~" Z12~~	"	59.775	59.635	.140	FROM LARGE MAP ≈ 1.32m NW/SE	~~≈ 65cm NE/SW~~
" Z13	"	59.735	59.585	.150	1.00m NS	1.00m EW
~~" Z13~~	"	59.553	59.443	.110	2.00m NS	1.59 m EW
~~" Z14~~	"	59.873	59.768	.105	2.00m NS	1.25 EW
F6B7005Z	TRENCH LIKE FLAT Bottomed Feature	59.719	59.679	.040	3.40m NS	9cm EW
F6B7006	VOID					
F6B7007Z	BRICK RUBBLE + STRUCTURAL REFUSE	59.819	59.719	.100	2.45m NS	2.10m EW
F6B7008Z	possibly connected w/ 7004, AMORPHOUS STAIN	59.943	59.773	.170	1.00m NS	50cm EW
F6B7009Z	Rectangular STAIN	60.050	59.990	.060	35cm NS	~~33.5cm~~ 34 EW
F6B7010A	Circular Post Hole	60.060	59.820	.240	33cm NS	37cm EW
F6B7010B	Circular Post Mold	60.060	59.730	.330	16cm NS	15cm EW
F6B7011	NO INFORMATION					

AREA 6B

Feature number	Description	Elevation TOP	Elevation BOTTOM	Depth of feature	Length	Length
F6B7012Z	long Narrow Trench, sides declined SHARPLY INTO V	59.745	59.665	.080	1.12m NE/SW	10cm ~~EW~~ SE/NW
F6B7013	VOID	59.847	59.622	.225	44cm NS	45cm EW
F6B7014A	POST HOLE	59.679	59.309	.370	59cm NE/SW	45cm NW/SE
F6B7014B	POST MOLD	59.679	59.309	.370	≈ 38cm NE/SW	≈ 38cm NW/SE EW
F6B7015A	~~Possible~~ POST HOLE	59.639	59.264	.375	35cm NS	47cm EW
F6B7015B	~~Possible~~ POST MOLD	59.509	59.264	.245	≈ 20cm NS	≈ 25cm EW
F6B7016	VOID TRIANGULAR gravelly DEPOSIT	59.935	59.845	.090	50cm NS	80cm EW
F6B7017A	~~SQUARE - Possible~~ POST HOLE	59.664	59.254	.410	20cm NS	49cm EW
F6B7018A	POST HOLE	59.649	59.449	.200	51cm NS	45cm EW
F6B7018B	POST MOLD	59.649	59.549	.100	≈ 20cm in diameter	
F6B7019A	POST HOLE	59.619	59.159	.460	≈ 43cm NS	39cm EW
F6B7019B	POST MOLD	59.619	59.179	.440	≈ 20cm in diameter	
F6B7020Z	Circular stain uneven bottom Mainly shallow.	59.705	59.505	.200	FROM DIAGRAM ≈ 83cm in diameter	
F6B7021A	~~Probable~~ POST HOLE / ~~POST MOLD~~	59.659	59.349	.310	39cm NS	32cm EW
F6B7021B	~~Probable~~ POST MOLD	59.579	59.349	.230	≈ 16cm NS	18cm EW
F6B7022A	POST HOLE	59.855	59.435	.420	43cm NS	44cm EW
F6B7022B	POST MOLD	59.855	59.405	.450	26cm NS	36cm EW
F6B7023A	POST HOLE	59.824	59.294	.530	58cm NS	48cm EW
F6B7023B	POST MOLD	59.824	59.364 FROM DIAGRAM	.460	30cm NS	29cm EW

AREA 6B

Feature number	Description	Elevation TOP	Elevation BOTTOM	Depth of feature	Length	Length
F6B7024Z	OVAL shaped ~~possible~~ ~~Post Mold~~ feature	59.413	59.243	.170	22cm NS	30cm EW
F6B7025	VOID					
F6B7026	VOID					
F6B7027A	Post Hole	59.935	59.685	.250	FROM DIAGRAM 38cm NS	30cm EW
F6B7027B	Post Mold	59.935	59.685	.250	22cm NS	20cm EW
F6B7028A	POST HOLE	59.600	59.195	.405	44cm in diameter	
F6B7028B	POST MOLD	59.600	59.205	.395	~~2.45~~ .25 cm in diameter	
F6B7029	VOID					
F6B7030	VOID					
F6B7031	VOID					
F6B7032A	POST HOLE	59.900	59.680	.220	FROM DIAGRAM 50cm NW/SE	38cm NE/SW
F6B7032B	POST MOLD	59.900	59.680	.220	26cm NW/SE	30cm NE/SW
F6B7033Z	NOT EXCAVATED					
F6B7034	VOID					
F6B7035	NOT EXCAVATED					
F6B7036Z	Circular area of scattered Ash & Charcoal	59.845	59.645	.200	32cm NS	34cm EW
F6B7037 A&B Z	~~Probable~~ Post HOLE and POST MOLD	59.825	HOLE: 59.515 ✓ ~~MOLD: 59.585~~	.310 ✓ ~~.240~~	HOLE 48cm NS ✓ ~~MOLD 16cm NS~~	~~40cm EW~~ ~~18cm EW~~
F6B7038Z	SQUARED off OVAL	59.865	59.565	.300	43cm NS	34cm EW
F6B7039	VOID					

AREA 6B

Feature number	Description	Elevation TOP	Elevation BOTTOM	Depth of feature	Length	Length
F6B7040 Z	Semi elliptical Ashy scattered fire area	59.925	59.865	.060	FROM DIAGRAM ≈ 50cm NS	2.10m EW
F6B7041 Z	VOID					
F6B7042 A	POST HOLE	59.925	59.235	.690	66cm NS	70cm EW
F6B7042 B	~~Possible evidence of burning~~ POST MOLD	59.445	59.235	.210	38cm NS	30cm EW
F6B7043 Z	VOID					
F6B7044	NO INFORMATION					
F6B7045 A	~~Rounded Pentagon~~ POST HOLE	59.854	59.504	FROM DIAGRAM .350	40cm NS	49cm EW
F6B7045 B	~~Circular~~ POST MOLD	59.854	59.524	.330	14-16 cm. in diameter	
F6B7046 A	POST HOLE	59.895	59.605	.290	FROM DIAGRAM 48cm NS	47cm EW
F6B7046 B	POST MOLD	59.895	59.605	.290	28cm NS	23cm EW
F6B7047	NO INFORMATION					
F6B7048	VOID					
F6B7049	VOID					
F6B7050 A	~~Probable~~ Post Hole	59.617	59.117	.500	42cm NS	35cm EW
F6B7050 B	~~Probable~~ Post Mold	59.377	59.207	.170	21cm NS	17cm EW
F6B7051	VOID					
F6B7052	VOID					
F6B7053	VOID	59.815	59.675	.140		

Feature number	Description	Elevation TOP	Elevation BOTTOM	Depth of feature	Length	Length
F6B7054A	POST HOLE	59.697	59.347	.350	AT LEAST 25cm NS	47cm EW
F6B7054B	Post Mold	59.697	59.407	.290	26cm	diameter
F6B7055Z	≈ 8 Plowscars	59.790	59.770	.020	avg. 1.9m NS	× ≈ 20cm EW
F6B7056A	POST HOLE	59.975	59.555	.420	86cm NS	64cm EW
F6B7056B	Post Mold	59.975	59.695	.280	22cm NS	24cm EW
F6B7057	VOID					
F6B7058Z11	Shallow Wide STAIN with Plowscar INTRUDING	59.945	VARIES 59.845	.100	FROM DIAGRAM 2.00m NS	1.03m EW
"	"	"	~~59.815~~	~~.130~~	"	"
"	"	"	59.825	.120	"	"
"	"	"	59.795	.150	"	"
F6B7059	VOID					
F6B7060A	POST HOLE	59.865	FROM 59.655	FROM Feature & Unit Form .210	FROM DIAGRAM 38cm NS	28cm EW
F6B7060B	Post Mold	59.865	FROM 59.655	FROM FEATURE & UNIT FORM .210	FROM DIAGRAM 20cm NS	19cm EW
F6B7061Z11	SHALLOW TRENCH runs under unexcavated areas	59.969	59.839	FROM DIAGRAM .130	AT LEAST 2.86m NW/SE	22-40cm NE/SW
F6B7062 A B B	~~Possible~~ POST HOLE with 2 Post Molds	HOLE 60.029 MOLD 59.999 MOLD 59.759	59.489 59.599 59.519	FROM DIAGRAM .540 .400 .240	HOLE 87cm NW/SE MOLD ≈ 21cm NW/SE MOLD ≈ 23cm NW/SE	71cm NE/SW ≈ 30cm NE/SW ≈ 25cm NE/SW
F6B7063Z11	SHALLOW TRENCH runs under unexcavated area	60.214	60.159	FROM DIAGRAM .055	AT Least 3.48m NW/SE	18-30cm NE/SW
F6B7064 Z03,04	LARGE Rectangular STAIN	59.984	59.614	FROM DIAGRAM .370	1.22m NS	2.80m EW
F6B7065Z02	oblong narrow/shallow STAIN – ~~possible post hole/field~~	59.625	59.519	.106	70cm NS	40cm EW
F6B7066	VOID					

Feature number	Description	Elevation TOP	Elevation BOTTOM	Depth of feature	Length	Length
F6B7067Z	~~Possible PLANTING HOLE OR POST HOLE/MOLD~~ circular stain	59.586	59.461	.125	97cm NS	94cm EW
Z0 "	~~Post Mold?~~	59.586	59.299	.287	≈ 12cm NS	22cm EW
F6B7068~~Z02~~	VOID					
F6B7069	VOID					
F6B7070	- NO INFORMATION					
F6B7071Z	VOID					
F6B7072Z	VOID					
F6B7073Z	VOID					
F6B7074~~Z02~~	VOID	2 FORMS BOTH VOIDED				
F6B7075Z	VOID					
F6B7076Z	VOID					
F6B7077	VOID					
F6B7078	- NO INFORMATION					
F6B7079	VOID					
F6B7080	VOID					
F6B7081	VOID					
F6B7082A02	Partly excavated ~~possible POST HOLE~~	59.825	HOLE 59.775	.050	FROM DIAGRAM 23cm NS	33cm EW
" B	MOLD	"	MOLD 59.719	.106	11cm NS	10cm EW
F6B7083Z	VOID					

AREA 6B

Feature number	Description	Elevation TOP	Elevation BOTTOM	Depth of feature	Length	Length
F6B7084	— NO	INFORMATION				
F6B7085 ~~Z02~~	VOID					
F6B7086	— NO	INFORMATION				
F6B7087	"	"		"		
F6B7088 ~~Z02~~	VOID					
F6B7089 ~~Z02~~	VOID					
F6B7090 ~~Z~~	VOID					
F6B7091	VOID					
F6B7092 ~~Z~~	VOID					
F6B7093	— NO	INFORMATION				
F6B7094 A02	~~Possible~~ Post Hole	59.914	59.449	.465	N½ NOT SEEN S½ ≈ 33cm NS	78cm EW
F6B7095 ~~Z02~~	VOID					
F6B7096 A	~~Possible~~ Post Mold in ~~Possible~~ POST HOLE	59.859	59.607	.252	≈ 41cm NS	FROM DIAGRAM ≈ 45cm EW
" B	~~Possible~~ Post Mold	59.859	59.540	.319	17cm NS	FROM DIAGRAM 15cm EW
F6B7097 Z02	BELL SHAPED STAIN	59.946	59.768	.178	62cm NS	57cm EW
F6B7098 ~~Z~~	VOID					
F6B7099 ~~Z~~	VOID					
F6B7100 Z11	E-W RUNNING PLOWSCAR	NO DATUM GIVEN		FROM DIAGRAM ≈ .030	← reverse 1.67m NS	→ WIDEST 11cm EW
F6B7101 ~~Z02~~	VOID					

AREA 6B

Feature number	Description	Elevation TOP	Elevation BOTTOM	Depth of feature	Length	Length
F6B7102 ~~Z11~~	VOID					
F6B7103 ~~Z02~~	VOID					
F6B7104 Z02	IRREGULAR CIRCLE	59.799	59.764	.035	53cm NS	45cm EW
F6B7105 ~~Z~~	VOID					
F6B7106 ~~Z~~	VOID					
F6B7107 ~~Z~~	VOID					
F6B7108 ~~Z02~~	VOID					
F6B7109	— NO INFORMATION					
F6B7110 ~~Z~~	VOID					
F6B7111 ~~Z~~	VOID					
F6B7112 ~~Z~~	VOID					
F6B7113	-NO INFORMATION					
F6B7114 ~~Z~~	VOID					
F6B7115 ~~Z~~	VOID					
F6B7116 ~~Z~~	VOID					
F6B7117	VOID					
F6B7118 ~~Z02~~	VOID					
F6B7119	— NO INFORMATION					
F6B7120Z11	Elliptical STAIN	NO DATUM		FROM FORM 36-200	1.44m NS	2.10m EW

Feature number	Description	Elevation TOP	Elevation BOTTOM	Depth of feature	Length	Length
F6B7121 Z	VOID					
F6B7122 Z	VOID					
F6B7123	VOID					
F6B7124	VOID					
F6B7125 Z	VOID					
F6B7126	VOID					
F6B7127 A	POST HOLE	59.392	59.132	.260	≈ 35cm NS	31cm EW
F6B7127 B	POST MOLD	59.392	59.132	.260	≈ 15cm in diameter	
F6B7128 A	POST HOLE	59.384	59.109	.275	37cm NS	30cm EW
F6B7128 B	POST MOLD	59.384	59.174	.210	≈ 16cm in diameter	
F6B7129	VOID					
F6B7130	VOID					
F6B7131 Z	VOID					
F6B7132	VOID					
F6B7133	VOID					
F6B7134	NO INFORMATION					
F6B7135 Z11	Very long possible plowscar	NO DATUM		FROM DIAGRAM ≈ .030	PORTION PREVIOUSLY excavated ~~21cm to AT LEAST~~ 62cm ???	AT LEAST 2.40m EW
F6B7136	VOID					

Area 6B

Feature number	Description	Elevation TOP	Elevation BOTTOM	Depth of feature	Length	Length
F6B7137 Z	LARGE, SHALLOW STAIN	NO DATUM		2cm to 20cm	3.40m NS	4.50 m EW
F6B7138 ~~Z02~~	VOID					
F6B7139 A	POST HOLE	59.444	58.892	.552	46cm NS	43cm EW
F6B7140 ~~Z02~~	VOID					
F6B7141	VOID					
F6B7142 Z	VOID					
F6B7143 ~~Z02~~	VOID					
F6B7144 A	POST HOLE	59.429	59.204	.225	≈ 57cm NS	50cm EW
F6B7144B	POST MOLD	59.429	59.284	FROM DIAGRAM ≈ .145	≈ 17cm in diameter	
F6B7145	VOID					
F6B7146	VOID					
F6B7147	VOID					
F6B7148 Z	VOID					
F6B7149 Z	VOID					
F6B7150 Z	VOID					
F6B7151 ~~Z02~~	VOID					
F6B7152	— NO INFORMATION					
F6B7153 Z	VOID					

AREA 6B

Feature number	Description	Elevation TOP	Elevation BOTTOM	Depth of feature	Length	Length
F6B7154 ~~Z02~~	VOID					
F6B7155 ~~Z~~	VOID					
F6B7156 ~~Z02~~	VOID					
F6B7157 ~~Z02~~	VOID					
F6B7158	— NO INFORMATION					
F6B7159 ~~Z02~~	VOID					
F6B7160	— NO INFORMATION					
F6B7161 ~~Z~~	VOID					
F6B7162 A&B	POST HOLE/Mold	59.224 59.234	58.924 58.951	.300 HOLE .283 MOLD	40cm NS ≈ 16cm in diameter	35cm EW
F6B7163A	Post Hole	59.204	58.924	.280	51cm NS	42cm EW
F6B7164 ~~Z~~	VOID					
F6B7165A	Post HOLE	59.437	59.064	.373	≈ 32cm NS	50cm EW
F6B7165B	Post Mold	59.437	59.064	.373	18cm NS	28cm EW
F6B7166A	POST HOLE	59.351	59.038	.313	38cm NS	51cm EW
F6B7166B	POST MOLD	59.351	59.078	.273	≈ 17cm in diameter	