

## nau archaeology

# An Historic Building Recording Photographic Survey at Former Glassworks, Langham, Norfolk

ENF125703



Prepared for AVADA Country Homes 11 Brudenhall Avenue Canford Cliffs Poole Dorset BH13 7NW





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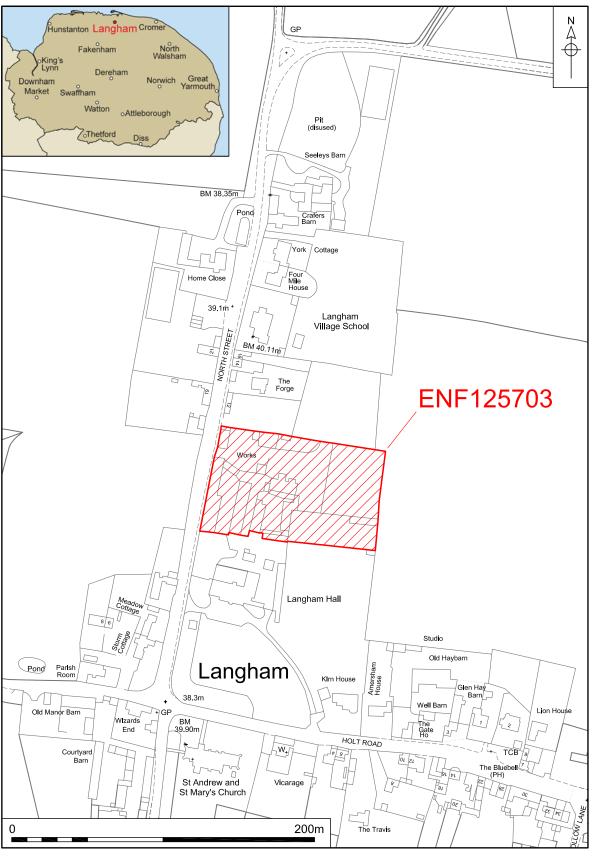
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Figure 1. Site location. Scale 1:2500

Location: Former Langham Glassworks, Langham, Norfolk

District: North Norfolk

Grid Ref.: TG 00765 41412

HER No.: ENF 125703

OASIS Ref.: 92589

Client: AVADA Country Homes

Dates of Fieldwork: 21 January 2011

#### Summary

In January 2011 NAU Archaeology carried out a photographic survey of several agricultural buildings at the former Langham Glassworks site in the village of Langham in north Norfolk.

#### 1.0 INTRODUCTION

The application to alter several agricultural buildings at Former Langham Glasswork, Langham, north Norfolk by AVADA Country Homes (2006 0770) prompted North Norfolk District Council, acting under the advice of Norfolk Landscape Archaeology (Edwin Rose, 10 September 2007), to request the completion of an historic building recording photographic survey prior to any conversion works. In response AVADA Country Homes commissioned NAU Archaeology to undertake the survey according to an agreed project design prepared by David Whitmore of NAU Archaeology (BAU1698/DW).

The work was carried out on 21 January 2011. The site archive is currently held by NAU Archaeology and on completion of the project will be deposited with the Norfolk Museums and Archaeology Service (NMAS), following the relevant policies on archiving standards.

#### 2.0 HISTORICAL BACKGROUND

The Former Langham Glassworks site was housed within several 18th- and 19th-century agricultural buildings in the north Norfolk village of Langham. The complex of buildings is located on the eastern side of North Street on the northern side of the village, some 150m north of Ss Andrew and Mary's church.

The long threshing barn aligned against and parallel to North Street carries a date stone of 1722 and the initials MSF, although this may refer to a later alteration to the building (NHER 40323). This building carries a Grade II listing along with 'The Implement Shed' immediately to the north (LBNs 223398 and 223399 respectively). The Ordnance Survey 1st edition mapping suggests the farm is associated with Langham Hall (NHER 6173) a Grade II listed early 19th-century hall immediately to the south.

The buildings were converted to industrial use in 1979 when the glass works was established on the site. The glass works operated with a visitor centre as a popular tourist attraction until 2005 when it was relocated and the site has lain disused since.

Figure 2. Location of photos. Not to scale

#### 3.0 METHODOLOGY

The following survey conforms to the Photographic Survey as defined in *Understanding Historic Buildings: a guide to good practice* (English Heritage 2006).

The archive photographic record was created using black and white 35mm film with digital photographs taken to provide illustrative material for the report.

The buildings have been disused for several years and undergrowth has established itself across some areas. In particular bushes in the courtyard west of Building B obscured the eastern external views of Building A. At the time of the visit parts of the site were being used as a storage yard preventing examination of the eastern elevation of Building G. Internal access was not available to Buildings D, E, F or G, however the latter two appeared to have been converted to office space while the former two had been used as tea rooms associated with the visitor centre during its use as a glass works.

#### 4.0 BUILDING SURVEY PHOTOS

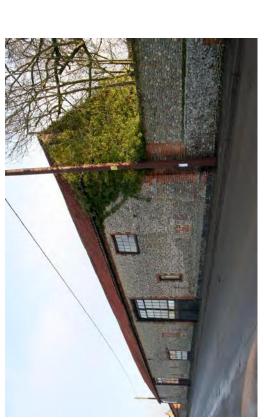


Plate 1. Building A, facing north-east



Plate 3. Building G, facing north-east



Plate 2. Building A, facing south-east



Plate 4. Buildings H and A, facing south-west



Plate 5. Building A north gable, facing east



Plate 7. Building C, facing south-west



Plate 6. Building E, facing south-west



Plate 8. Building E, facing south-west



Plate 9. Building E, facing north-west



Plate 10. Building E, facing north



Plate 12. Central wall, facing north-east





Plate 13. Yard, facing south-west towards Buildings D and F



Plate 15. Building C, facing north



Plate 14. Building D, facing south-west



Plate 16. Building E, facing east



Plate 17. Building B, facing south-west



Plate 18. Building D, facing south



Plate 19. Building C, facing north-east



Plate 20. Building A, facing north



Plate 21. Building A, facing south-west



Plate 23. Number tags, facing south-east



Plate 22. Troughs, facing south-west



Plate 24. Building B, facing north-east



Plate 25. Crucibles, 0.5m scale



Plate 27. Building A, facing south-west



Plate 26. Building H, facing north



Plate 28. Buildings A and H, facing north



Plate 29. Building C interior, facing north-east



Plate 31. Building B, facing north



Plate 30. Building C, interior



Plate 32. Building B, facing west, south end of building

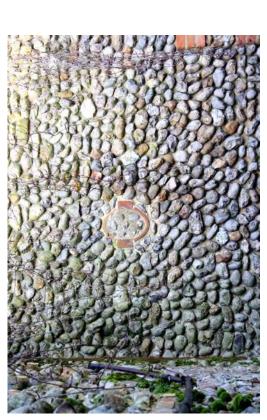


Plate 33. Building B, facing west, detail



Plate 34. Building D, facing north-east



Plate 35. Yard between Buildings B and D, facing south



Plate 36. Building B, facing north-west



Plate 37. Building B, facing south



Plate 39. Building C with Building E to rear, facing south-east



Plate 38. Building D, facing south



Plate 40. Interior of building F, facing west



Plate 41. Interior of Building F, south end facing south

Plate 42. Building F, facing east



Plate 44. Building B south corridor, facing south



Plate 43. Building D, facing north



Figure 3. Location of photos within Buildings A to C. Not to scale



Plate 45. Building A interior, looking south-west



Plate 47. Central wall east elevation, facing west



Plate 46. Central Wall east elevation, facing north



Plate 48. Central wall northern end, facing west

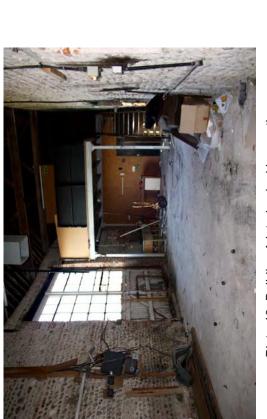


Plate 49. Building A interior, looking north



Plate 52. Building A interior, looking north

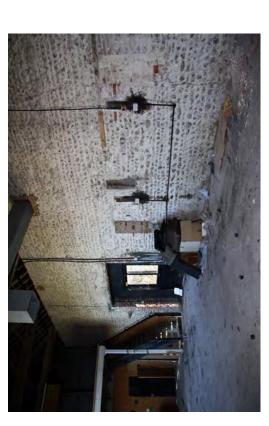


Plate 51. Building A interior, looking north-east



Plate 53. Building A sliding door, looking south



Plate 54. Interior of porch, Building A, facing east



Plate 55. Building A interior, looking south



Plate 56. Building A interior, facing north



Plate 57. Building A interior, facing north-east



Plate 59. Building A Interior extraction fan facing east, 1x0.5m scale



Plate 58. Building A interior, facing north-west



Plate 60. Interior building A, facing north

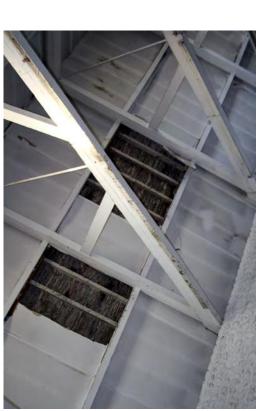


Plate 61. Interior of Building A, straw below tiles



Plate 63. Geometric vent, facing west

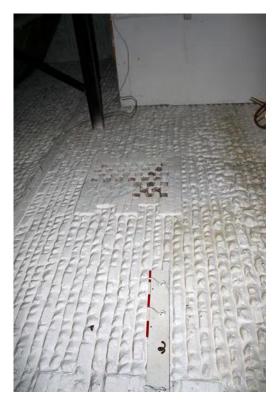


Plate 62. Geometric vent, facing north-west, 0.5m scale



Plate 64. Building A, facing south, 0.5m scale



Plate 65. Building A, facing north



Plate 66. Building A, facing south from gantry



Plate 67. Building A, facing south-east from gantry



Plate 68. Building A, facing south-west



Plate 69. Building A on gantry, facing north-west



Plate 71. Building A interior, facing south



Plate 70. Building A, facing north from upper door



Plate 72. Building A extraction duct



Plate 73. Building A blocked vent, 0.5m scale

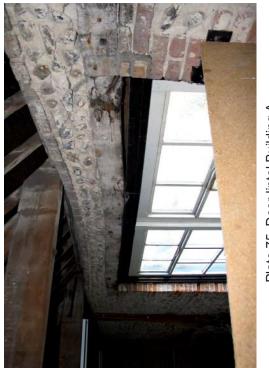


Plate 75. Door lintel Building A



Plate 74. Building A interior, looking south from gantry



Plate 76. Building A interior north end upper floor, facing west



Plate 77. Building A north end upper floor, facing north-west





Plate 79. Building B, facing south



Plate 80. Building B northern roller



Plate 81. Building B partition wall hatch



Plate 83. Building B interior central section, facing south-west



Plate 82. Building B interior, looking north



Plate 84. Building B interior central section, facing north-east



Plate 85. Building B interior facing south



Plate 86. Building B interior southern cell, facing west



Plate 87. Building B interior southern cell, looking north



Plate 88. Empty socket in Building B east wall, 0.5m scale



Plate 89. Building B blocked window, 0.5m scale



Plate 91. Building B corridor, facing south

Plate 92. Building B southern cell, looking south-east



Plate 90. Building B corridor, facing north



Plate 93. Building B central cell roof detail



Plate 95. Building A entrance, facing west

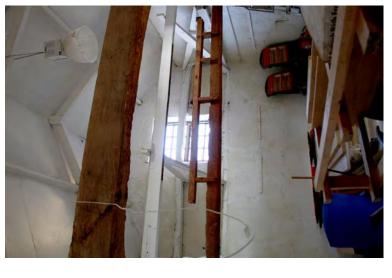


Plate 94. Building B north cell, facing north



Plate 96. Dentil cornice on Building A



Plate 97. Building B, north end west elevation



Plate 99. Building H north elevation



Plate 98. Building E west gable



Plate 100. Building B north elevation



Plate 101. West wall of playground



Plate 103. North wall of playground



Plate 102. South wall of playground



Plate 104. West wall of playground



Plate 105. South wall of playground



Plate 106. Southern perimeter wall



Plate 107. Courtyard between Buildings D and F



Plate 108. Initialled stone on north-east corner Building H



Plate 109. Courtyard wall, facing east



Plate 111. Blocked opening on Building C



Plate 110. Courtyard wall, facing west



Plate 112. West elevation of Building G



Plate 113. Blocked opening on Building A, 0.5m scale



Plate 115. West elevation north end Building A



Plate 114. Blocked vent on Building A, 0.5m scale



Plate 116. Dentil cornice west elevation Building A

### Acknowledgements

The field work was carried out by the author with graphics prepared by the author and David Dobson. The report was edited by Jayne Bown.

## Bibliography

Communities and Local Government	2010	Planning Policy Statement 5: Planning for the Historic Environment, TSO, Norwich
English Heritage	2006	Understanding historic buildings: A guide to good recording practice. London, English Heritage.