



NOTES

- 1. This drawing is copyright of Condy and Lofthouse Ltd and may not be reproduced in any way without their specific permission.
 - 2. All dimensions are to be checked on site. Do not scale from this drawing. Work to agreed dimensions only. Any queries please contact the architect.
- MATERIALS PROHIBITED**
- 1. High density concrete in the structural elements.
 - 2. Wood cladding in permanent formwork to concrete.
 - 3. Concrete with admixtures to reduce water content.
 - 4. Concrete with admixtures to reduce water content.
 - 5. Concrete with admixtures to reduce water content.
 - 6. Concrete with admixtures to reduce water content.
 - 7. Concrete with admixtures to reduce water content.
 - 8. Concrete with admixtures to reduce water content.
 - 9. Concrete with admixtures to reduce water content.
 - 10. Concrete with admixtures to reduce water content.
 - 11. Concrete with admixtures to reduce water content.
 - 12. Concrete with admixtures to reduce water content.
 - 13. Concrete with admixtures to reduce water content.
 - 14. Concrete with admixtures to reduce water content.
 - 15. Concrete with admixtures to reduce water content.
 - 16. Concrete with admixtures to reduce water content.
 - 17. Concrete with admixtures to reduce water content.
 - 18. Concrete with admixtures to reduce water content.
 - 19. Concrete with admixtures to reduce water content.
 - 20. Concrete with admixtures to reduce water content.
 - 21. Concrete with admixtures to reduce water content.
 - 22. Concrete with admixtures to reduce water content.
 - 23. Concrete with admixtures to reduce water content.
 - 24. Concrete with admixtures to reduce water content.
 - 25. Concrete with admixtures to reduce water content.
 - 26. Concrete with admixtures to reduce water content.
 - 27. Concrete with admixtures to reduce water content.
 - 28. Concrete with admixtures to reduce water content.
 - 29. Concrete with admixtures to reduce water content.
 - 30. Concrete with admixtures to reduce water content.
 - 31. Concrete with admixtures to reduce water content.
 - 32. Concrete with admixtures to reduce water content.
 - 33. Concrete with admixtures to reduce water content.
 - 34. Concrete with admixtures to reduce water content.
 - 35. Concrete with admixtures to reduce water content.
 - 36. Concrete with admixtures to reduce water content.
 - 37. Concrete with admixtures to reduce water content.
 - 38. Concrete with admixtures to reduce water content.
 - 39. Concrete with admixtures to reduce water content.
 - 40. Concrete with admixtures to reduce water content.
 - 41. Concrete with admixtures to reduce water content.
 - 42. Concrete with admixtures to reduce water content.
 - 43. Concrete with admixtures to reduce water content.
 - 44. Concrete with admixtures to reduce water content.
 - 45. Concrete with admixtures to reduce water content.
 - 46. Concrete with admixtures to reduce water content.
 - 47. Concrete with admixtures to reduce water content.
 - 48. Concrete with admixtures to reduce water content.
 - 49. Concrete with admixtures to reduce water content.
 - 50. Concrete with admixtures to reduce water content.
 - 51. Concrete with admixtures to reduce water content.
 - 52. Concrete with admixtures to reduce water content.
 - 53. Concrete with admixtures to reduce water content.
 - 54. Concrete with admixtures to reduce water content.
 - 55. Concrete with admixtures to reduce water content.
 - 56. Concrete with admixtures to reduce water content.
 - 57. Concrete with admixtures to reduce water content.
 - 58. Concrete with admixtures to reduce water content.
 - 59. Concrete with admixtures to reduce water content.
 - 60. Concrete with admixtures to reduce water content.
 - 61. Concrete with admixtures to reduce water content.
 - 62. Concrete with admixtures to reduce water content.
 - 63. Concrete with admixtures to reduce water content.
 - 64. Concrete with admixtures to reduce water content.
 - 65. Concrete with admixtures to reduce water content.
 - 66. Concrete with admixtures to reduce water content.
 - 67. Concrete with admixtures to reduce water content.
 - 68. Concrete with admixtures to reduce water content.
 - 69. Concrete with admixtures to reduce water content.
 - 70. Concrete with admixtures to reduce water content.
 - 71. Concrete with admixtures to reduce water content.
 - 72. Concrete with admixtures to reduce water content.
 - 73. Concrete with admixtures to reduce water content.
 - 74. Concrete with admixtures to reduce water content.
 - 75. Concrete with admixtures to reduce water content.
 - 76. Concrete with admixtures to reduce water content.
 - 77. Concrete with admixtures to reduce water content.
 - 78. Concrete with admixtures to reduce water content.
 - 79. Concrete with admixtures to reduce water content.
 - 80. Concrete with admixtures to reduce water content.
 - 81. Concrete with admixtures to reduce water content.
 - 82. Concrete with admixtures to reduce water content.
 - 83. Concrete with admixtures to reduce water content.
 - 84. Concrete with admixtures to reduce water content.
 - 85. Concrete with admixtures to reduce water content.
 - 86. Concrete with admixtures to reduce water content.
 - 87. Concrete with admixtures to reduce water content.
 - 88. Concrete with admixtures to reduce water content.
 - 89. Concrete with admixtures to reduce water content.
 - 90. Concrete with admixtures to reduce water content.
 - 91. Concrete with admixtures to reduce water content.
 - 92. Concrete with admixtures to reduce water content.
 - 93. Concrete with admixtures to reduce water content.
 - 94. Concrete with admixtures to reduce water content.
 - 95. Concrete with admixtures to reduce water content.
 - 96. Concrete with admixtures to reduce water content.
 - 97. Concrete with admixtures to reduce water content.
 - 98. Concrete with admixtures to reduce water content.
 - 99. Concrete with admixtures to reduce water content.
 - 100. Concrete with admixtures to reduce water content.

KEY

- Site Boundary
4.19Ha / 10.36Acres
- Land Controlled by Applicant
Outside Red Line
- Eco Buffer (min 1.5m)
- 8m River Maintenance Zone
- Extent of 1%+climate change
(Upper End) floodplain based on
interpretation of EA Flood Depth
data [Cole Easdon 16-01-2018]
- Extent of 1%+climate change
(Higher Central) floodplain based
on interpretation of EA Flood
Depth data [Cole Easdon
16-01-2018]
- Existing Buildings
- Proposed Buildings

OUTLINE PLANNING APPLICATION

PERBURY GROUP
DEVELOPMENT • LAND • INVESTMENT

1. Barn Store red line revised. 16.02.2018

1. Road & parking added to Barn Store. 14.02.2018

1. Layout, units and GIFA adjusted in line with LA discussions and design team comments. 06.02.2018

- 1. Preliminary
 - 2. For Approval
 - 3. Tender
 - 4. Construction
- PERBURY (Developments) Ltd**
- Amplfield Care Village
Amplfield
Hampshire SO52 9RH
- DRAWING TITLE**
Site Plan - As Proposed (Illustrative)
- SCALE**
1:1000@A2
CS 22.02.2017
- DRAWING NO.**
16-099-105

