



If you would rather make this application online, you can do so on our website:
<https://www.planningportal.co.uk/apply>

Application for tree works: works to trees subject to a tree preservation order (TPO) and/or notification of proposed works to trees in a conservation area.

Town and Country Planning Act 1990

Privacy Notice

This form is provided by Planning Portal and based on the requirements provided by Government for the sole purpose of submitting information to the Local Planning Authority in accordance with the legislation detailed on this form.

Please be aware that once you have downloaded this form, Planning Portal will have no access to the form or the data you enter into it. Any subsequent use of this form is solely at your discretion, including the choice to complete and submit it to the Local Planning Authority in agreement with the declaration section.

Upon receipt of this form and any supporting information, it is the responsibility of the Local Planning Authority to inform you of its obligations in regards to the processing of your application. Please refer to its website for further information on any legal, regulatory and commercial requirements relating to information security and data protection of the information you have provided.

Local Planning Authority details:



Arun District Council
Maltravers Road
Littlehampton
West Sussex BN17 5LF
Tel: 01903 737756
www.arun.gov.uk

Publication of applications on planning authority websites

Information provided on this form and in supporting documents may be published on the authority's planning register and website.

Please ensure that the information you submit is accurate and correct and does not include personal or sensitive information. If you require any further clarification, please contact the Local Planning Authority directly.

If printed, please complete using block capitals and black ink.

It is important that you read the accompanying guidance notes and help text as incorrect completion will delay the processing of your application.

1. Applicant Name and Address

Title:	MISS	First name:	MANDY
Last name:	BELL		
Company (optional):	GOLDANGMERING LTD		
Unit:		House number:	180
		House suffix:	
House name:	HIGHLERE HOUSE		
Address 1:	180 MAIN ROAD		
Address 2:	BIGGIN HILL		
Address 3:	WESTERHAM		
Town:	KENT		
County:			
Country:			
Postcode:	TN16 3BB		

2. Agent Name and Address

Title:		First name:	
Last name:			
Company (optional):			
Unit:		House number:	
		House suffix:	
House name:			
Address 1:			
Address 2:			
Address 3:			
Town:			
County:			
Country:			
Postcode:			

3. Trees Location

If all trees stand at the address shown in Question 1, go to Question 4. Otherwise, please provide the full address/location of the site where the tree(s) stand (including full postcode where available)

Unit: House number: House suffix:

House name: LAND ADJACENT TO

Address 1: 12 QUIET WATERS CLOSE

Address 2: ANGMERING

Address 3: LITTLEHAMPTON

Town: WEST SUSSEX

County:

Postcode (if known): BN16 4DQ

If the location is unclear or there is not a full postal address, either describe as clearly as possible where it is (for example, 'Land to the rear of 12 to 18 High Street' or 'Woodland adjoining Elm Road') or provide an Ordnance Survey grid reference:

Description:

LAND TO THE SIDE OF
12 QUIET WATERS CLOSE
GPS 50.81973 - 0.47607

5. What Are You Applying For?

Are you seeking consent for works to tree(s) ☒ Yes ☐ No
subject to a TPO?

Are you wishing to carry out works to tree(s) ☐ Yes ☒ No
in a conservation area?

4. Trees Ownership

Is the applicant the owner of the tree(s): ☒ Yes ☐ No
If 'No' please provide the address of the owner (if known and if different from the trees location)

Title: First name:

Last name:

Company (optional): GOLD (ANGMERING) LTD

Unit: House number: House suffix:

House name: HIGHCLERE HOUSE

Address 1: 180 MAIN ROAD

Address 2: BIGGIN HILL

Address 3: WESTERHAM

Town: KENT

County:

Country:

Postcode: TN16 3XU

Telephone numbers Extension

Country code: Fax number (optional):

Email address (optional):

6. Tree Preservation Order Details

If you know which TPO protects the tree(s), enter its title or number below.

TPO A / 1 / 17
T54 LONDON PLANE

7. Identification Of Tree(s) And Description Of Works

Please identify the tree(s) and provide a full and clear specification of the works you want to carry out. Continue on a separate sheet if necessary. You might find it useful to contact an arborist (tree surgeon) for help with defining appropriate work. Where trees are protected by a TPO, please number them as shown in the First Schedule to the TPO where this is available. Use the same numbers on your sketch plan (see guidance notes).

Please provide the following information below: tree species (and the number used on the sketch plan) and description of works. Where trees are protected by a TPO you must also provide reasons for the work and, where trees are being felled, please give your proposals for planting replacement trees (including quantity, species, position and size) or reasons for not wanting to replant.

E.g. Oak (T3) - fell because of excessive shading and low amenity value. Replant with 1 standard ash in the same place.

LONDON PLANE TREE T54 - LARGE BRANCH LOCATED
AND POSITIONED AROUND 3 METRES ABOVE THE
GROUND LEANING TOWARDS THE BACK GARDEN OF
PROPERTY 12 QUIET WATERS CLOSE TO BE REMOVED TO
AVOID POTENTIAL COLLAPSE AND DAMAGE TO PRIVATE PROPERTY

7. Identification Of Tree(s) And Description Of Works continued ...

ON TUESDAY 20th JULY TREE AMIGOS PROFESSIONAL TREE CARE COMPANY HAVE VISITED THE SITE AND ADVISED THAT THE ABOVEMENTIONED BRANCH IS AT HIGH RISK OF FAILURE DUE TO ITS POSITION AND SIZE. THE POSITION AND SIZE RAISES CONCERNS DUE TO THE VICINITY OF ELECTRICAL SUBSTATION AND A NUMBER OF FENCES.

8. Trees - Additional Information

Additional information may be attached to electronic communications or provided separately in paper format.

For all trees

A sketch plan clearly showing the position of trees listed in Question 7 must be provided when applying for works to trees covered by a TPO. A sketch plan is also advised when notifying the LPA of works to trees in a conservation area (see guidance notes). It would also be helpful if you provided details of any advice given on site by an LPA officer.

For works to trees covered by a TPO

Please indicate whether the reasons for carrying out the proposed works include any of the following. If so, your application must be accompanied by the necessary evidence to support your proposals. (See guidance notes for further details)

1. **Condition of the tree(s)** - e.g. it is diseased or you have fears that it might break or fall: ☒ Yes ☐ No
If YES, you are required to provide written arboricultural advice or other diagnostic information from an appropriate expert.

2. **Alleged damage to property** - e.g. subsidence or damage to drains or drives. ☐ Yes ☒ No
If YES, you are required to provide for:

Subsidence

A report by an engineer or surveyor, to include a description of damage, vegetation, monitoring data, soil, roots and repair proposals. Also a report from an arboriculturist to support the tree work proposals.

Other structural damage (e.g. drains, walls and hard surfaces)

Written technical evidence from an appropriate expert, including description of damage and possible solutions.

Documents and plans (for any tree)

Are you providing separate information (e.g. an additional schedule of work for Question 7)? ☐ Yes ☒ No

If YES, please provide the reference numbers of plans, documents, professional reports, photographs etc in support of your application. If they are being provided separately from this form, please detail how they are being submitted.

ATTACHED PHOTO OF BRANCH + DRAWING SHOWING LOCATION OF TREE

9. Authority Employee / Member

It is an important principle of decision-making that the process is open and transparent. For the purposes of this question, "relating to" means related, by birth or otherwise, closely enough that a fair-minded and informed observer, having considered the facts, would conclude that there was bias on the part of the decision-maker in the local planning authority.

Do any of the following statements apply to you and/or agent? ☐ Yes ☒ No

With respect to the authority, I am:

- (a) a member of staff
- (b) an elected member
- (c) related to a member of staff
- (d) related to an elected member

If Yes, please provide details of their name, role and how you are related to them.

10. Application For Tree Works - Checklist

Only one copy of the application form and additional information (Question 8) is required. Please use the guidance and this checklist to make sure that this form has been completed correctly and that all relevant information is submitted. Please note that failure to supply precise and detailed information may result in your application being rejected or delayed. You do not need to fill out this section, but it may help you to submit a valid form.

Sketch Plan

- A sketch plan showing the location of all trees (see Question 8)



For all trees

(see Question 7)

- Clear identification of the trees concerned
- A full and clear specification of the works to be carried out



For works to trees protected by a TPO

(see Question 7)

Have you:

- stated reasons for the proposed works?
- provided evidence in support of the stated reasons? in particular:
 - if your reasons relate to the condition of the tree(s) - written evidence from an appropriate expert
 - if you are alleging subsidence damage - a report by an appropriate engineer or surveyor and one from an arboriculturist.
 - in respect of other structural damage - written technical evidence
- included all other information listed in Question 8?



11. Declaration - Trees

I/we hereby apply for planning permission/consent as described in this form and the accompanying plans/drawings and additional information. I/we confirm that, to the best of my/our knowledge, any facts stated are true and accurate and any opinions given are the genuine

Signed:

Or signed - Agent:

Date (DD/MM/YYYY):

10/08/2021

(This date must not be before the date of sending or hand-delivery of the form)

12. Applicant Contact Details

Telephone numbers

Country code:

National number:

Extension number:

Country code:

Mobile number (optional):

Country code:

Fax number (optional):

Email address (optional):

13. Agent Contact Details

Telephone numbers

Country code:

National number:

Extension number:

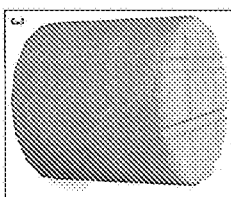
Country code:

Mobile number (optional):

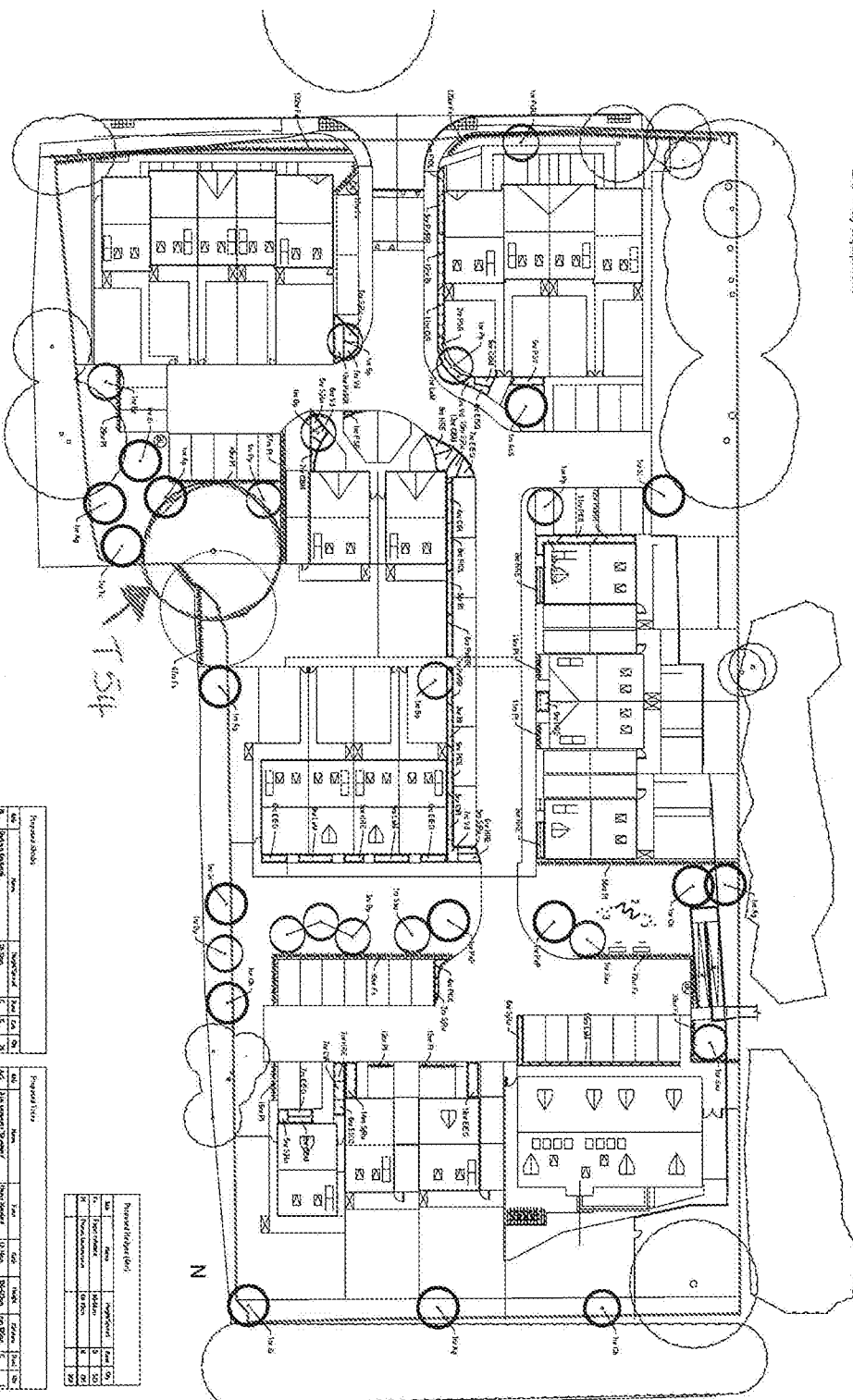
Country code:

Fax number (optional):

Email address (optional):



LAP Play Equipment

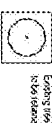


Prepared adults					
	Item	Prepared	Age	Sex	
46	Shells in living	10 tons	2	M	
47	Shells in dead	10 tons	2	M	
48	Shells in dead	10 tons	2	M	
49	Shells in dead	10 tons	2	M	
50	Shells in dead	10 tons	2	M	
51	Shells in dead	10 tons	2	M	
52	Shells in dead	10 tons	2	M	
53	Shells in dead	10 tons	2	M	
54	Shells in dead	10 tons	2	M	
55	Shells in dead	10 tons	2	M	
56	Shells in dead	10 tons	2	M	
57	Shells in dead	10 tons	2	M	
58	Shells in dead	10 tons	2	M	
59	Shells in dead	10 tons	2	M	
60	Shells in dead	10 tons	2	M	
61	Shells in dead	10 tons	2	M	
62	Shells in dead	10 tons	2	M	
63	Shells in dead	10 tons	2	M	
64	Shells in dead	10 tons	2	M	
65	Shells in dead	10 tons	2	M	
66	Shells in dead	10 tons	2	M	
67	Shells in dead	10 tons	2	M	
68	Shells in dead	10 tons	2	M	
69	Shells in dead	10 tons	2	M	
70	Shells in dead	10 tons	2	M	
71	Shells in dead	10 tons	2	M	
72	Shells in dead	10 tons	2	M	
73	Shells in dead	10 tons	2	M	
74	Shells in dead	10 tons	2	M	
75	Shells in dead	10 tons	2	M	
76	Shells in dead	10 tons	2	M	
77	Shells in dead	10 tons	2	M	
78	Shells in dead	10 tons	2	M	
79	Shells in dead	10 tons	2	M	
80	Shells in dead	10 tons	2	M	
81	Shells in dead	10 tons	2	M	
82	Shells in dead	10 tons	2	M	
83	Shells in dead	10 tons	2	M	
84	Shells in dead	10 tons	2	M	
85	Shells in dead	10 tons	2	M	
86	Shells in dead	10 tons	2	M	
87	Shells in dead	10 tons	2	M	
88	Shells in dead	10 tons	2	M	
89	Shells in dead	10 tons	2	M	
90	Shells in dead	10 tons	2	M	
91	Shells in dead	10 tons	2	M	
92	Shells in dead	10 tons	2	M	
93	Shells in dead	10 tons	2	M	
94	Shells in dead	10 tons	2	M	
95	Shells in dead	10 tons	2	M	
96	Shells in dead	10 tons	2	M	
97	Shells in dead	10 tons	2	M	
98	Shells in dead	10 tons	2	M	
99	Shells in dead	10 tons	2	M	
100	Shells in dead	10 tons	2	M	

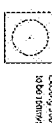
Project Data						
ID	Name	Type	Size	Height	Area	Vol
1	Small House	Small House	100 sqm	2.5m	250 sqm	250 cu m
2	Medium House	Medium House	150 sqm	3.0m	450 sqm	450 cu m
3	Large House	Large House	200 sqm	3.5m	700 sqm	700 cu m
4	Industrial Building	Industrial Building	500 sqm	5.0m	2500 sqm	2500 cu m
5	Warehouse	Warehouse	300 sqm	4.0m	1200 sqm	1200 cu m
6	Shopping Mall	Shopping Mall	1200 sqm	3.0m	3600 sqm	3600 cu m
7	Office Building	Office Building	800 sqm	4.0m	3200 sqm	3200 cu m
8	Hotel	Hotel	1500 sqm	3.5m	5250 sqm	5250 cu m
9	Government Building	Government Building	600 sqm	3.0m	1800 sqm	1800 cu m
10	University Building	University Building	900 sqm	3.5m	3150 sqm	3150 cu m
11	Public Library	Public Library	400 sqm	2.5m	1000 sqm	1000 cu m
12	Community Center	Community Center	550 sqm	3.0m	1650 sqm	1650 cu m
13	Health Center	Health Center	350 sqm	3.0m	1050 sqm	1050 cu m
14	Police Station	Police Station	250 sqm	3.0m	750 sqm	750 cu m
15	Fire Station	Fire Station	200 sqm	3.0m	600 sqm	600 cu m
16	Post Office	Post Office	150 sqm	2.5m	375 sqm	375 cu m
17	Bank Branch	Bank Branch	100 sqm	2.5m	250 sqm	250 cu m
18	Gas Station	Gas Station	80 sqm	2.5m	200 sqm	200 cu m
19	Car Wash	Car Wash	60 sqm	2.5m	150 sqm	150 cu m
20	Fast Food Restaurant	Fast Food Restaurant	120 sqm	2.5m	300 sqm	300 cu m
21	Cafe	Cafe	90 sqm	2.5m	225 sqm	225 cu m
22	Bar	Bar	70 sqm	2.5m	175 sqm	175 cu m
23	Hotel Room	Hotel Room	30 sqm	2.5m	75 sqm	75 cu m
24	Hotel Suite	Hotel Suite	50 sqm	2.5m	125 sqm	125 cu m
25	Hotel Conference Room	Hotel Conference Room	100 sqm	2.5m	250 sqm	250 cu m
26	Hotel Restaurant	Hotel Restaurant	200 sqm	2.5m	500 sqm	500 cu m
27	Hotel Bar	Hotel Bar	150 sqm	2.5m	375 sqm	375 cu m
28	Hotel Lobby	Hotel Lobby	100 sqm	2.5m	250 sqm	250 cu m
29	Hotel Elevator Shaft	Hotel Elevator Shaft	50 sqm	2.5m	125 sqm	125 cu m
30	Hotel Staircase	Hotel Staircase	30 sqm	2.5m	75 sqm	75 cu m
31	Hotel Corridor	Hotel Corridor	20 sqm	2.5m	50 sqm	50 cu m
32	Hotel Storage Room	Hotel Storage Room	10 sqm	2.5m	25 sqm	25 cu m
33	Hotel Janitor's Closet	Hotel Janitor's Closet	5 sqm	2.5m	12.5 sqm	12.5 cu m
34	Hotel Linen Closet	Hotel Linen Closet	3 sqm	2.5m	7.5 sqm	7.5 cu m
35	Hotel Bathroom	Hotel Bathroom	10 sqm	2.5m	25 sqm	25 cu m
36	Hotel Bedroom	Hotel Bedroom	20 sqm	2.5m	50 sqm	50 cu m
37	Hotel Living Room	Hotel Living Room	30 sqm	2.5m	75 sqm	75 cu m
38	Hotel Kitchen	Hotel Kitchen	40 sqm	2.5m	100 sqm	100 cu m
39	Hotel Dining Room	Hotel Dining Room	50 sqm	2.5m	125 sqm	125 cu m
40	Hotel Terrace	Hotel Terrace	60 sqm	2.5m	150 sqm	150 cu m
41	Hotel Balcony	Hotel Balcony	70 sqm	2.5m	175 sqm	175 cu m
42	Hotel Rooftop Garden	Hotel Rooftop Garden	80 sqm	2.5m	200 sqm	200 cu m
43	Hotel Swimming Pool	Hotel Swimming Pool	90 sqm	2.5m	225 sqm	225 cu m
44	Hotel Spa	Hotel Spa	100 sqm	2.5m	250 sqm	250 cu m
45	Hotel Gym	Hotel Gym	110 sqm	2.5m	275 sqm	275 cu m
46	Hotel Tennis Court	Hotel Tennis Court	120 sqm	2.5m	300 sqm	300 cu m
47	Hotel Parking Lot	Hotel Parking Lot	130 sqm	2.5m	325 sqm	325 cu m
48	Hotel Entrance	Hotel Entrance	140 sqm	2.5m	350 sqm	350 cu m
49	Hotel Exit	Hotel Exit	150 sqm	2.5m	375 sqm	375 cu m
50	Hotel Security Office	Hotel Security Office	160 sqm	2.5m	400 sqm	400 cu m
51	Hotel Reception	Hotel Reception	170 sqm	2.5m	425 sqm	425 cu m
52	Hotel Concierge	Hotel Concierge	180 sqm	2.5m	450 sqm	450 cu m
53	Hotel Bellhop	Hotel Bellhop	190 sqm	2.5m	475 sqm	475 cu m
54	Hotel Porter	Hotel Porter	200 sqm	2.5m	500 sqm	500 cu m

Sex	Age group	East	West
Male	18-24	10	15
Female	25-34	8	12
Male	35-44	5	7
Female	45-54	3	4

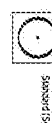
Eighty (80%)
in the island



Proposed shrub Dec

[illegible]

.....



2000

Proposed LAR Play Equipment

1. Penstemon Scab. (BS)
2. Zyg. 2sg. 5-sep. (SP2)S)
3. 6-sep. long. Wides. (AT) (DB)

cyroptec cyroptec, l.p.
 cyroptec, l.p.

Curbing
Cancer

[illegible]

Figure 2: *Method used to conduct the research*

Further, reviewed in above the minor

Figure 6. Dependence of $\log_{10} D_{\text{eff}}$ on $\log_{10} D_{\text{eff}}^0$ for the

Karl E. Peterson is Assistant Professor

Don't Forget to Buy a Power

Rev D. Revised to show addition

Page Number Printed Side 1

PROJECT QUIETWATERS.

[illegible]

1. **Abstract**
 2. **Introduction**
 3. **Methods**
 4. **Results**
 5. **Discussion**
 6. **Conclusion**
 7. **References**
 8. **Appendix**
 9. **Table 1**
 10. **Table 2**
 11. **Table 3**
 12. **Table 4**
 13. **Table 5**
 14. **Table 6**
 15. **Table 7**
 16. **Table 8**
 17. **Table 9**
 18. **Table 10**
 19. **Table 11**
 20. **Table 12**
 21. **Table 13**
 22. **Table 14**
 23. **Table 15**
 24. **Table 16**
 25. **Table 17**
 26. **Table 18**
 27. **Table 19**
 28. **Table 20**
 29. **Table 21**
 30. **Table 22**
 31. **Table 23**
 32. **Table 24**
 33. **Table 25**
 34. **Table 26**
 35. **Table 27**
 36. **Table 28**
 37. **Table 29**
 38. **Table 30**
 39. **Table 31**
 40. **Table 32**
 41. **Table 33**
 42. **Table 34**
 43. **Table 35**
 44. **Table 36**
 45. **Table 37**
 46. **Table 38**
 47. **Table 39**
 48. **Table 40**
 49. **Table 41**
 50. **Table 42**
 51. **Table 43**
 52. **Table 44**
 53. **Table 45**
 54. **Table 46**
 55. **Table 47**
 56. **Table 48**
 57. **Table 49**
 58. **Table 50**
 59. **Table 51**
 60. **Table 52**
 61. **Table 53**
 62. **Table 54**
 63. **Table 55**
 64. **Table 56**
 65. **Table 57**
 66. **Table 58**
 67. **Table 59**
 68. **Table 60**
 69. **Table 61**
 70. **Table 62**
 71. **Table 63**
 72. **Table 64**
 73. **Table 65**
 74. **Table 66**
 75. **Table 67**
 76. **Table 68**
 77. **Table 69**
 78. **Table 70**
 79. **Table 71**
 80. **Table 72**
 81. **Table 73**
 82. **Table 74**
 83. **Table 75**
 84. **Table 76**
 85. **Table 77**
 86. **Table 78**
 87. **Table 79**
 88. **Table 80**
 89. **Table 81**
 90. **Table 82**
 91. **Table 83**
 92. **Table 84**
 93. **Table 85**
 94. **Table 86**
 95. **Table 87**
 96. **Table 88**
 97. **Table 89**
 98. **Table 90**
 99. **Table 91**
 100. **Table 92**
 101. **Table 93**
 102. **Table 94**
 103. **Table 95**
 104. **Table 96**
 105. **Table 97**
 106. **Table 98**
 107. **Table 99**
 108. **Table 100**
 109. **Table 101**
 110. **Table 102**
 111. **Table 103**
 112. **Table 104**
 113. **Table 105**
 114. **Table 106**
 115. **Table 107**
 116. **Table 108**
 117. **Table 109**
 118. **Table 110**
 119. **Table 111**
 120. **Table 112**
 121. **Table 113**
 122. **Table 114**
 123. **Table 115**
 124. **Table 116**
 125. **Table 117**
 126. **Table 118**
 127. **Table 119**
 128. **Table 120**
 129. **Table 121**
 130. **Table 122**
 131. **Table 123**
 132. **Table 124**
 133. **Table 125**
 134. **Table 126**
 135. **Table 127**
 136. **Table 128**
 137. **Table 129**
 138. **Table 130**
 139. **Table 131**
 140. **Table 132**
 141. **Table 133**
 142. **Table 134**
 143. **Table 135**
 144. **Table 136**
 145. **Table 137**
 146. **Table 138**
 147. **Table 139**
 148. **Table 140**
 149. **Table 141**
 150. **Table 142**
 151. **Table 143**
 152. **Table 144**
 153. **Table 145**
 154. **Table 146**
 155. **Table 147**
 156. **Table 148**
 157. **Table 149**
 158. **Table 150**
 159. **Table 151**
 160. **Table 152**
 161. **Table 153**
 162. **Table 154**
 163. **Table 155**
 164. **Table 156**
 165. **Table 157**
 166. **Table 158**
 167. **Table 159**
 168. **Table 160**
 169. **Table 161**
 170. **Table 162**
 171. **Table 163**
 172. **Table 164**
 173. **Table 165**
 174. **Table 166**
 175. **Table 167**
 176. **Table 168**
 177. **Table 169**
 178. **Table 170**
 179. **Table 171**
 180. **Table 172**
 181. **Table 173**
 182. **Table 174**
 183. **Table 175**
 184. **Table 176**
 185. **Table 177**
 186. **Table 178**
 187. **Table 179**
 188. **Table 180**
 189. **Table 181**
 190. **Table 182**
 191. **Table 183**
 192. **Table 184**
 193. **Table 185**
 194. **Table 186**
 195. **Table 187**
 196. **Table 188**
 197. **Table 189**
 198. **Table 190**
 199. **Table 191**
 200. **Table 192**
 201. **Table 193**
 202. **Table 194**
 203. **Table 195**
 204. **Table 196**
 205. **Table 197**
 206. **Table 198**
 207. **Table 199**
 208. **Table 200**
 209. **Table 201**
 210. **Table 202**
 211. **Table 203**
 212. **Table 204**
 213. **Table 205**
 214. **Table 206**
 215. **Table 207**
 216. **Table 208**
 217. **Table 209**

CHECKED: MAF

100

This drawing has been prepared for the purpose of planning approval.

2. *Species* (number of different species) and *richness* (the number of species) are the most commonly used measures of biodiversity. The *Shannon index* (Shannon 1948) is a measure of biodiversity that takes into account both the number of species and the relative abundance of each species. The *Simpson index* (Simpson 1949) is a measure of biodiversity that takes into account the relative abundance of each species. The *Pielou index* (Pielou 1975) is a measure of biodiversity that takes into account the relative abundance of each species. The *Brillouin index* (Brillouin 1951) is a measure of biodiversity that takes into account the relative abundance of each species. The *Yule index* (Yule 1912) is a measure of biodiversity that takes into account the relative abundance of each species. The *Evenness index* (Pielou 1975) is a measure of biodiversity that takes into account the relative abundance of each species. The *Richness index* (Shannon 1948) is a measure of biodiversity that takes into account the number of species. The *Species richness index* (Shannon 1948) is a measure of biodiversity that takes into account the number of species. The *Species evenness index* (Shannon 1948) is a measure of biodiversity that takes into account the relative abundance of each species. The *Species diversity index* (Shannon 1948) is a measure of biodiversity that takes into account both the number of species and the relative abundance of each species. The *Species richness index* (Shannon 1948) is a measure of biodiversity that takes into account the number of species. The *Species evenness index* (Shannon 1948) is a measure of biodiversity that takes into account the relative abundance of each species. The *Species diversity index* (Shannon 1948) is a measure of biodiversity that takes into account both the number of species and the relative abundance of each species.

21

[illegible]

PROJECT	Quail Waters, Roundstone Lane, Acropora
TITLE	Detained Land-zipco Proposals

ROSETTA
Choreographed by Rosalind Wiseman

DATE	25 Apr 18	SCALE	1 : 250	SHEET	A
DRAWN	BP	DRAWING NO.	2902M		
CHECKED	MP	REVISION	5		

56-58 Ave. Road, Room 55, 561
Auburn Road, York, T056 S4A
Telephone: +44 (0) 1904 501410
Email: info@grainbow.co.uk
Web: www.grainbow.co.uk



