

Planning and Building Control District Council Offices, St Peter's Street, St Albans, Herts, AL1 3JE

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Fax: 01727 845 658

Becoming Hertfordshire's Premier Community

Application for Planning Permission. Town and Country Planning Act 1990

Publication of planning applications on council websites

Please note that with the exception of applicant contact details and Certificates of Ownership, the information application form and in supporting documents may be published on the council's website.

If you have provided any other information as part of your application which falls within the definition of personal data under the Data Protection Act which you do not wish to be published on the council's website, please contact the council's planning department.

Please complete using block capitals and black ink.

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

Applicant Name and Address	2. Agent Name and Address
Title: First name:	Title: First name:
Last name:	Last name:
Company (optional): BUTTERFLY WORLD PROJECT LIMITED	Company (optional): CHRYSALIS ARCHITECTS
Unit: House House suffix:	Unit: House House suffix:
House name: STRATFORD UPON AVON BUTTERFLY FARM	House name: LAVANT HOUSE
Address 1: SWANS NEST LANE	Address 1: 39 LAVANT STREET
Address 2:	Address 2:
Address 3:	Address 3:
Town: STRATFORD UPON AVON	Town: PETERSFIELD
County: WARWICKSHIRE	County: HAMPSHIRE
Country: ENGLAND	Country: ENGLAND
Postcode: CV37 7LS	Postrode: OLIGO OFI
<u>[6797 729</u>	Postcode: GU32 3EL
3. Description of the Proposal Please describe the proposed development, including any change of CONSTRUCTION OF TOILET BLOCK, DISPLAY SPACE BUTTERFLY WORLD BIOME	f use:
3. Description of the Proposal Please describe the proposed development, including any change of CONSTRUCTION OF TOILET BLOCK, DISPLAY SPACE	f use:

4. Site Address Details	5. Pre-application Advice
Please provide the full postal address of the application site.	Has assistance or prior advice been sought from the local
Unit: House House suffix:	authority about this application? Yes No
House name: BUTTERFLY WORLD	If Yes, please complete the following information about the advice you were given. (This will help the authority to deal with this
Address 1: CHISWELL GREEN LANE	application more efficiently). Please tick if the full contact details are not
Address 2: CHISWELL GREEN	known, and then complete as much as possible:
Address 3:	Officer name:
Town: ST ALBANS	A. Moorhouse
County: HERTFORDSHIRE	Reference:
Postcode (optional): AL2 3NS	APPLICATION 05/03/1343
Description of location or a grid reference. (must be completed if postcode is not known):	Date (DD/MM/YYYY): (must be pre-application submission) 25/06/2008
Easting: Northing:	Details of pre-application advice received?
Description:	BUILDINGS ANCILLARY TO MAJOR DEVELOPMENT
	APPROVED UNDER APPLICATION 05/03/1343 AND REQUIRE SEPARATE APPROVAL
6. Pedestrian and Vehicle Access, Roads and Rights of Way	7: Waste Storage and Collection
Is a new or altered vehicle access proposed	Do the plans incorporate areas to store
to or from the public highway? Yes No	and aid the collection of waste?
Is a new or altered pedestrian access proposed to or from	If Yes, please provide details:
the public highway? Yes No	
Are there any new public roads to be provided within the site?	
Are there any new public	
rights of way to be provided within or adjacent to the site? Yes V No	
Do the proposals require any diversions	Have arrangements been made
/extinguishments and/or creation of rights of way?	for the separate storage and collection of recyclable waste? Yes V No
If you answered Yes to any of the above questions, please show details on your plans/drawings and state the reference of the plan	If Yes, please provide details:
(s)/drawings(s)	
	0/118 / Z O / /
8. Neighbour and Community Consultation	9. Council Employee / Member Is the applicant or agent related to
Have you consulted your neighbours or the local community about the proposal? Yes Ves	any member of staff or elected
	member of the council? Yes V No
If Yes, please provide details:	If Yes, please provide details:
	

	Existing (where appl	icable)		Proposed	Not applicable	Don't Know	Drawing references if applicable		
Walls				i) Toilet Block - Timber Cladding ii) Display Space - Concrete with earth berming and planting iii) Services Buildings - Timber Cladding			See attached		
Roof			:	i) Toilet Block - Green Roof ii) Display Space - Concrete with paving iii) Services Buildings - Timber Shingles		Ţ			
Windows				i) Toilet Block - Aluminium Rooflights ii) Display Space - Timber framed iii) Services Buildings - N/A		<u>.</u>			
Doors				i) Toilet Block - Timber ii) Display Space - Timber iii) Services Buildings - Timber		.[]			
52 Boundary treatments (e.g. fences, walls)				N/A					
Véhicle access and hard-standing		1941		N/A	<u></u>				
Lighting				N/A					
Others (please specify)				N/A					
		•		awing(s)/design and access statement?	<u>:</u>	<u>√</u> Y	es N		
See attached Sched		e plan(s)/drawing(s)/de	sigiran	u access statement;					
1. Vehicle Parkin	a								
		e existing and propose	ed numi	ber of on-site parking spaces:			•		
Type of Vehic	le .	Total Existing		Total proposed (including spaces retained)		Differe			
Cars		405	F	10095 10 1	7	one			
Light goods vehi public carrier veh	icles/ nicles	None		Tole L	3	None			
Motorcycles	;	None		None		None			
Disability spac	es	52		52		None			
Cycle spaces	5	32		32	None				
Other (e.g. Bu	s)	12		12	None				
Other (e.a. Bu	(2)						··· <u> </u>		

12. Foul Sewage	13. Assessment of Flood Risk
Please state how foul sewage is to be disposed of:	Is the site within an area at risk of flooding? (Refer to the
✓ Mains sewer	Environment Agency's Flood Map showing flood zones 2 and 3 and consult Environment Agency standing advice and your local planning authority requirements for information as necessary.)
Septic tank Other	Yes V No
Package treatment plant	If Yes, you will need to submit a Flood Risk Assessment to consider the risk to the proposed site.
Are you proposing to connect to the existing drainage system? ✓ Yes No	is your proposal within 20 metres of a watercourse (e.g. river, stream or beck)?
If Yes, please include the details of the existing system on the application drawings and state references for the plan(s)/drawing(s):	Will the proposal increase the flood risk elsewhere? Yes V No
CONNECTION TO BE TO EXISTING MAIN SEWER IN	How will surface water be disposed of?
CHISWELL GREEN LANE	Sustainable drainage system Existing watercourse
	Soakaway Pond/lake
	Main sewer
A.A. Biadinasitaand Caplariad Capana	
14. Biodiversity and Geological Conservation Is there a reasonable likelihood of the following being affected	15. Existing Use Please describe the current use of the site:
adversely or conserved and enhanced within the application site, or on land adjacent to or near the application site? a) Protected and priority species:	riedse describe die current use di trie site.
Yes, on the development site	
	Is the site currently vacant?
Yes, on land adjacent to or near the proposed development	If Yes, please describe the last use of the site:
. No	GROUNDS TO THE GARDENS OF THE ROSE
b) Designated sites, important habitats or other biodiversity features:	
Yes, on the development site	When did this use end (if known)? DD/MM/YYYY 2005
Yes, on land adjacent to or near the proposed development	(date where known may be approximate)
. ✓ No	Does the proposal involve any of the following:
	Land which is known to be contaminated? Yes V No
c) Features of geological conservation importance:	Land where contamination is suspected for all or part of the site?
Yes, on the development site	A proposed use that would be particularly vulnerable
Yes, on land adjacent to or near the proposed development	to the presence of contamination?
✓ No	If you have answered yes to any of the above, you will need to submit an appropriate contamination assessment.
16. Trees and Hedges	17. Trade Effluent
Are there trees or hedges on the proposed development site?	Does the proposal involve the need to dispose of trade effluents or waste?
And/or: Are there trees or hedges on land adjacent to the proposed development site that could influence the development or might be important as part Yes No	If Yes, please describe the nature, volume and means of disposal of trade effluents or waste
If Yes to either or both of the above, you will need to provide a full Tree Survey, with accompanying plan before your application can be determined. Your Local Planning Authority should make clear on its website what the survey should contain, in accordance with the current 'BS5837: Trees in relation to construction - Recommendations'.	

18. Residential Units (Including Conversion)															
Does your proposal in If Yes, please complete	clude the	ne ga	in, los ne cha	s or cl inaes	hange in the	e of use of e tables be	residei low:	ntial units? Yes	√ 1	No					
Proposed Housing									Exist	ing	Hous	ing			
Market	Not		Num	ber of	Bedr	ooms	Total	Market	Not		Num	ber of	Bedr	ooms	Total
Housing	known	1	2	3	4+	Unknown		Housing	known	1	2	3	4+	Unknown	+
Houses							3	Houses							a
Flats and maisonettes							b	Flats and maisonettes			† 				b
Live-work units							ε	Live-work units		 	-		T		€
Cluster flats						-	d	Cluster flats							ď
Sheltered housing							0	Sheltered housing			-				0
Bedsit/studios							f	Bedsit/studios		<u> </u>	 		-		
Unknown type						1	g	Unknown type		-	-				g
	T	otals	(a + l) + C +	d+e	(+f+g)=	/4	diminiting type		otals	12 +1	ا د شند د	die	(+f+q)=	, H F
<u> </u>	_					<u> </u>	<u> </u>			ou.	r (a , t	,,,,,		, , , , g _/ -	<i>E</i>
Casial Danta d	Not		Num	ber of	Bedr	ooms	Total	Carlat Particl	Not	-	Num	ber of	Bedr	ooms	Total
Social Rented	known	1	2	3	4+	Unknown		Social Rented	known	1	2	3	4+	Unknown	
Houses							-87	Houses		<u></u>					62
Flats and maisonettes							b	Flats and maisonettes							i)
Live-work units				1			C	Live-work units							C
Cluster flats							d	Cluster flats							đ
Sheltered housing							0	Sheltered housing							g i
Bedsit/studios							T	Bedsit/studios					-		<i>f</i>
Unknown type		· · · · · · · · · · · · · · · · · · ·					g	Unknown type							g
Totals $(a+b+c+d+e+f+q) =$					34	T	otals	(a + t) + C +	d + e	+f+q)=	F			
			· ·			U,					,				
Intermediate	Not		_			ooms	Total	Intermediate	Not				Bedr	ooms	Total
	known	1	2	3	4+	Unknown			known	1	2	3	4+	Unknown	-
Houses			-				<i>a</i>	Houses			!				Q
Flats and maisonettes			ļ				b	Flats and maisonettes							b
Live-work units				<u> </u>	ļ <u>.</u>		, Ç	Live-work units				<u> </u>			C
Cluster flats			ļ	ļ			đ	Cluster flats			ļ			·	ਂ
Sheltered housing							e	Sheltered housing							0
Bedsit/studios			ļ				f	Bedsit/studios			-				F
Unknown type							g	Unknown type	Д						87
	To	otals	(a + L) + C +	d + e	+f+g)=	C		T	otals	(a + t) + C +	d+e	+ f + g) =	G
Key worker	Not known		1			ooms	Total	Key worker	Not		Numl				Total
Houses		1	2	_3_	4+	Unknown	c c	Houses	known	1	2	3	4+	Unknown	_
Flats and maisonettes			-				iji L	}					<u> </u>	1	<i>ii</i>
			ļ				b	Flats and maisonettes		Young	u N			÷	b
Live-work units								Live-work ûnits						1	<i>C</i> .
Cluster flats			ļ							#				ن الله المناسب	
Sheltered housing		_	ļ.,		•	297 0		Sheltered housing			<u> </u>				6
Bedsit/studios			ļ	•			ŧ	Bedsit/studios					<u> </u>		F
Unknown type							g	Unknown type							g
	To	otals	(a + b	+ C +	d≠e	+ f + g) =	D:		Te	otals	(a + b	+ C+	d + e	+ f + g) =	Н
Total proposed r	esident	ial u	nits	(A +	B + C	+ D) =		Total existing	resider	ıtial ı	ınits	(E +	F + C	S + H) =	
TOTAL NET GAIN or LOSS of RESIDENTIAL UNITS (Proposed Housing Grand Total - Existing Housing Grand Total):															

If yo	u have answered Yes to th	ne que	estion above plea	se add details i	n the followi	ng table:	<u> </u>
	se class/type of use	<u> </u>	Existing gross internal floorspace (square metres)		floorspace change of nolition	Total gross internal floorspace proposed (including change of use)(square metres)	following developmen
:ÁÏ	Shops	\square					
\$	Net tradable area:	V					
• A2	Financial and professional services	\square					
A 3	Restaurants and cafes	M					
, A 4	Drinking establishments	V					
A 5	Hot food takeaways						
B1 (a)	Office (other than A2)						
B1 (b)	Research and development	V					
B1 (c)	Light industrial	\square					
:B2	General industrial	Z.	,				
:B8	Storage or distribution	Ø					
C1	Hotels and halls of residence	<u> </u>					
C2	Residential institutions	\square					
D1	Non-residential institutions	\square					
D2	Assembly and leisure	V					
OTHER	Please specify						
	Butterfly & Plant Display		9680	NONE		10057	381
	Total		9680	NONE		10057	381
in ad	dition, for hotels, residen						frooms
Use class	Type of use Not applicable	Existi	ng rooms to be l of use or dem	ost by change olition	Total rooms cha	s proposed (including anges of use)	Net additional rooms
.C1	Hotels 🗌			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
C2	Residential Institutions						
Other	Hostels					***************************************	
Λ F							
	ployment omplete the following inf	ormat	ion recording on	onlovoos:			
icase c	omplete the following in	0111101	Full-time	Part-	time	Total full-time	Not known
Ex	isting employees		-	1 6/10		equivalent	✓ ✓
	posed employees			 			<u> </u>
		•					
1. Ho	urs of Opening						
Pleas	se state the hours of open	ing fo	r each non-resid	ential use prop	osed:	<u> </u>	
	Use M	onday	to Friday	Saturday	<i>!</i>	Sunday and Bank Holidays	Not known
utterfly	& Plant Display 8.00	- 23.	00	8.00 - 23.00		9.00_222.30	
			.				

\$Date: 2007/08/22 15:20:03 \$ \$Revision: 1.24 \$

23. Industrial or Commercial Proce	sses	s and Machinery						
Please describe the activities and processes which would be carried out on the site and the end products including plant, ventilation or air conditioning. Please include the type of machinery which may be installed on site:								
Is the proposal a waste management development?								
	Not applicable							
the second secon	Ž to	tomies ii sona waste or nues ii iiquia waste)						
Inert landfill								
Non-hazardous landfill Hazardous landfill								
Energy from waste incineration								
Other incineration Landfill gas generation plant								
Pyrolysis/gasification	무							
	Н							
Metal recycling site Transfer stations								
Material recovery/recycling facilities (MRFs)								
Household civic amenity sites								
Open windrow composting								
In-vessel composting								
Anaerobic digestion	片							
Any combined mechanical, biological and/ or thermal treatment (MBT)								
Sewage treatment works								
Other treatment								
Recycling facilities construction, demolition and excavation waste								
Storage of waste								
Other waste management								
Other developments	一							
Please provide the maximum annual operat	ional	throughput of the following waste streams:						
Municipal								
Construction, demolition and e	xcava	ation						
Commercial and industr	ial							
Hazardous								
If this is a landfill application you will need t planning authority should make clear what	o pro inform	vide further information before your application can be determined. Your waste mation it requires on its website.						
24. Hazardous Substances								
Does the proposal involve the use or storage the following materials in the quantities state								
If Yes, please provide the amount of each su								
Acrylonitrile (tonnes)		Ethylene oxide (tonnes) Phosgene (tonnes)						
Ammonia (tonnes)	Hydr	rogen cyanide (tonnes) Sylphur dioxide (tonnes)						
Chlorine (tonnes)	•	petroleum gas (tonnes) Refined white sugar (tonnes)						
Other:		Other:						
Amount (tonnes):		Amount (tonnes):						

\$Date: 2007/08/22 15:20:03 \$ \$Revision: 1.24 \$

25. Certificates		
One Certificate A, B, C, or D, must be	completed, together with the Agricultural Holdings Ce	ertificate with this application form
Tarres and Country Dior	CERTIFICATE OF OWNERSHIP - CERTIFICATE A	
Town and Country Plan I certify/The applicant certifies that on the owner (owner is a person with a freehold in which the application relates.	ning (General Development Procedure) Order 1995 Cer ne day 21 days before the date of this application nobody ex nterest or leasehold interest with at least 7 years left to run) of a	tificate under Article / kcept myself/ the applicant was the any part of the land or building to
Signed - Applicant:	Or signed - Agent:	Date (DD/MM/YYYY):
		18 / 12/2008
I certify/ The applicant certifies that I ha	CERTIFICATE OF OWNERSHIP - CERTIFICATE B ning (General Development Procedure) Order 1995 Cert ve/the applicant has given the requisite notice to everyone in, was the owner (owner is a person with a freehold interest cling to which this application relates.	e else (as listed below) who, on the day
Name of Owner	Address	Date Notice Served
	- ***	
Olemania Recollectory	Ordinand About	Data (DD/MMA/NOXON)
Signed - Applicant:	Or signed - Agent:	Date (DD/MM/YYYY);
	11	
I certify/ The applicant certifies that: S Neither Certificate A or B can be issued interest or leasehold interest with at leunable to do so. The steps taken were:	ed for this application n to find out the names and addresses of the other owners (ast 7 years left to run) of the land or building, or of a part of it	'awner is a person with a freehold t , but I have/ the applicant has been
Name of Owner	Address	Date Notice Served
!		
ļ	•	
Notice of the application has been publication has	shed in the following newspaper On the following	ing date (which must not be earlier
(circulating in the area where the land is	situated): than 21 days b	perore the date of the application):
Signed - Applicant:		Date (DD/MM/YYYY):

L C afferditor

25. Certificates (continued)								
CERTIFICATE OF OWNERSHIP - CERTIFICATE D Town and Country Planning (General Development Procedure) Order 1995 Certificate under Article 7 I certify/ The applicant certifies that: Certificate A cannot be issued for this application All reasonable steps have been taken to find out the names and addresses of everyone else who, on the day 21 days before the date of this application, was the owner (owner is a person with a freehold interest or leasehold interest with at least 7 years left to run) of any part of the land to which this application relates, but I have/ the applicant has been unable to do so.								
The steps taken were:								
Notice of the application has been publi (circulating in the area where the land is	ished in the following newspaper situated):	On the following date (which must not be earlier than 21 days before the date of the application):						
Signed - Applicant:	Or signed - Agent:	Date (DD/MM/YYYY);						
 (A) None of the land to which the app 	AGRICULTURAL HOLDINGS CERTIFIC ning (General Development Procedure)Ord Complete Either A or B plication relates is, or is part of, an agricultural	der 1995 Certificate under Article 7 I holding.						
Signed - Applicant:	Or signed - Agent:	Date (DD/MM/YYYY): [18/12/2008]						
before the date of this application, was a as listed below:	ne requisite notice to every person other than a tenant of an agricultural holding on all or pa	myself/ the applicant who, on the day21 days art of the land to which this application relates,						
Name of Tenant	Address	Date Notice Served						
Signed - Applicant:	Or Signed Aponts	Date (DD)MAXINGOON.						
Signed - Applicant:	Or signed - Agent:	Date (DD/MM/YYYY):						
26. Planning Application Require Please read the following checklist to mainformation required will result in your at the Local Planning Authority has been sufficient to the control of t	ke sure you have sent all the information in sipplication being deemed invalid. It will not be abmitted.	upport of your proposal. Failure to submit all e considered valid until all information required by						
3 copies of a completed and dated applic	3 copies of	t fee: f a design and access statement: f a design access ac						
3 copies of the plan which identifies the I the application relates drawn to an ident scale and showing the direction of North	ified Scoples of Centralia	f the completed, dated Article 7 (Agricultural Holdings):						
3 copies of other plans and drawings or in necessary to describe the subject of the a	13(V) (3)0L(V)	f the completed, dated of Certificate (A, B, C, or D - as applicable):						
27. Declaration								
information. Signed - Applicant:	Or signed - Agent:	Date (DD/MM/YYYY):						
		18/12/2008 (date cannot be pre-application)						

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BUTTERFLY WORLD, CHISWELL GREEN, ST ALBANS

ANCILLARY BUILDINGS DESIGN AND ACCESS STATEMENT

Context

The site is located between Chiswell Green Lane and Noke Lane in Chiswell Green, St. Albans.

The whole of the site area is within the Green Belt.

Planning Permission (ref 5/03/1343) was granted on 16th February 2005 for:

'Erection of building for the exhibition of butterflies and plants in association with the Gardens of the Rose, related horticultural training and research complex, visitors centre, cafeteria, coach/car parking and access drive.'

The approval for Butterfly World has been implemented and work is in progress.

Design Statement

In the course of development of the detailed design it has been necessary to incorporate a number of buildings with services functions associated with the development and a display space associated with the indigenous species of butterflies outside the biome itself.

The services buildings which are ancillary to the exhibition are:

- 1) A toilet block adjacent to the entrance,
- A LV Transformer Building in the service yard,
- 3) A Generator Building in the service yard, and
- A Gas Meter Building adjacent to the emergency access.

In addition there is a display space adjacent to the British Butterfly Garden.

Toilet Block

The toilet block has been located adjacent to the pedestrian entrance to the exhibition with facilities for male and female visitors both outside the perimeter, for those waiting to enter the grounds and inside the entrance for those visitors experiencing the external environment around the biome itself.

The form of the building follows the iconic beehive shape associated with the English countryside for generations and finished in natural timber to blend with the landscape. A 'green roof of grasses and sedum has been incorporated in sympathy with the meadowland from the long views of the site.

The scale is domestic with an eaves height of 4.2 metres and a ridge line of 5.5 metres.

5/08/2877

The central, flat roofed area incorporates a series of accessible toilets, showers, wheelchair storage and charging points and an electrical intake cupboard.

LV Transformer Building

The Low Voltage Transformer and switchgear for the exhibition is located in a single storey building adjacent to the service yard for the biome.

The building follows the form of the timber beehive with a timber shingled roof.

The building has an eaves height of 3 metres and a ridge of 4.3 metres and it is screened from long views of the site by additional planting to the south of the service yard.

Generator Building

The Generator Building for the exhibition is located in a single storey building also adjacent to the service yard for the biome.

The building is louvred on both major facades to provide the necessary ventilation to the generators and is constructed in timber panels, in sympathy with the form of the timber beehive structures, and also has a timber shingled roof.

The building has an eaves height of 4 metres and a ridge of 5.5 metres and it is also screened from long views of the site by additional planting to the south of the service yard.

Gas Meter Building

The Gas Meter Building for the exhibition is located in a single storey building adjacent to the emergency access to the site off Chiswell Green lane.

The building follows the form of the timber beehive with a timber shingled roof.

The building has an eaves height of 2 metres and a ridge of 2.5 metres and it is located within the planted and mounded area alongside Chiswell Green Lane.

Display Space

The Display Space is located within the British Butterfly Garden to the east of the Biome and south of the exhibition gardens.

The separate display space is considered necessary to relate information on the indigenous species of butterfly in the external areas of the exhibition and particularly relevant to the garden within which it is located.

The building is completely bermed with earth banks on the south west, north east and south east faces with access only from the north east side which is concealed by the rise of the land on this side.

There is a timber deck access forming the roof and giving views across the gardens and the overall height is 3 metres.

5/08/28772

ACCESS STATEMENT

Site vehicular access is exclusively from the new access road from Noke Lane: (the only exception to this being the emergency access point from Chiswell Green Lane).

The proposed buildings make no alteration to the existing traffic patterns.

The toilet block is accessed by pedestrian traffic only from the car and coach park on the exterior face (with additional access from the adjacent cycle storage area) and from the gardens and meadowland on the internal face.

The LV Transformer Building and the Generator Building are both accessed for maintenance from the service yard adjacent to the service entrance to the biome and are outside the public area.

The Gas Meter Building is located just inside the Emergency Access from Chiswell Green Lane and is accessed from the main site access road for maintenance purposes only.

The Display Space is accessed exclusively from within the Butterfly Garden and there is no vehicular access.

Inclusive Access

The Toilet Block incorporates ramps at 1:25 gradient from the surrounding areas and accessible toilet facilities from both inside and outside the exhibition area.

The building also includes a wheelchair store and charging point adjacent to the site entrance.

The LV Transformer Building and the Generator Building are both outside the area of public access and incorporate level access for plant and machinery maintenance.

The Gas Meter Building is provided with level access for maintenance purposes.

The display space is accessed from the pedestrian path within the Butterfly Garden and has flush thresholds to permit disabled access. Pathways are set at a maximum gradient of 1:25 with a width of 1500mm.

Crime Prevention

The site is securely fenced and will have 24 hour on site security.

Energy Efficiency

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. form in the great makes that when the

The buildings incorporate the overall energy strategy for the site, recycling water for grey water uses and using increased insulation where appropriate. These are, however, primarily service buildings and not for habitation:

12877 December 2008 Same of the second

BUTTERFLY WORLD, CHISWELL GREEN, ST ALBANS

ANCILLARY BUILDINGS

SCHEDULE OF AREAS

TOILET BLOCK		188.70 sq m
DISPLAY SPACE	2 x 2.4 x 6	28.80 sq m
LV TRANFORMER BUILDING	6 x 6	36.00 sq m
GENERATOR BUILDING	10.5 x 12	126.00 sq m
GAS METER HOUSING	1.5 x 1.5	2.25 sq m
TOTAL		381.75 sq m

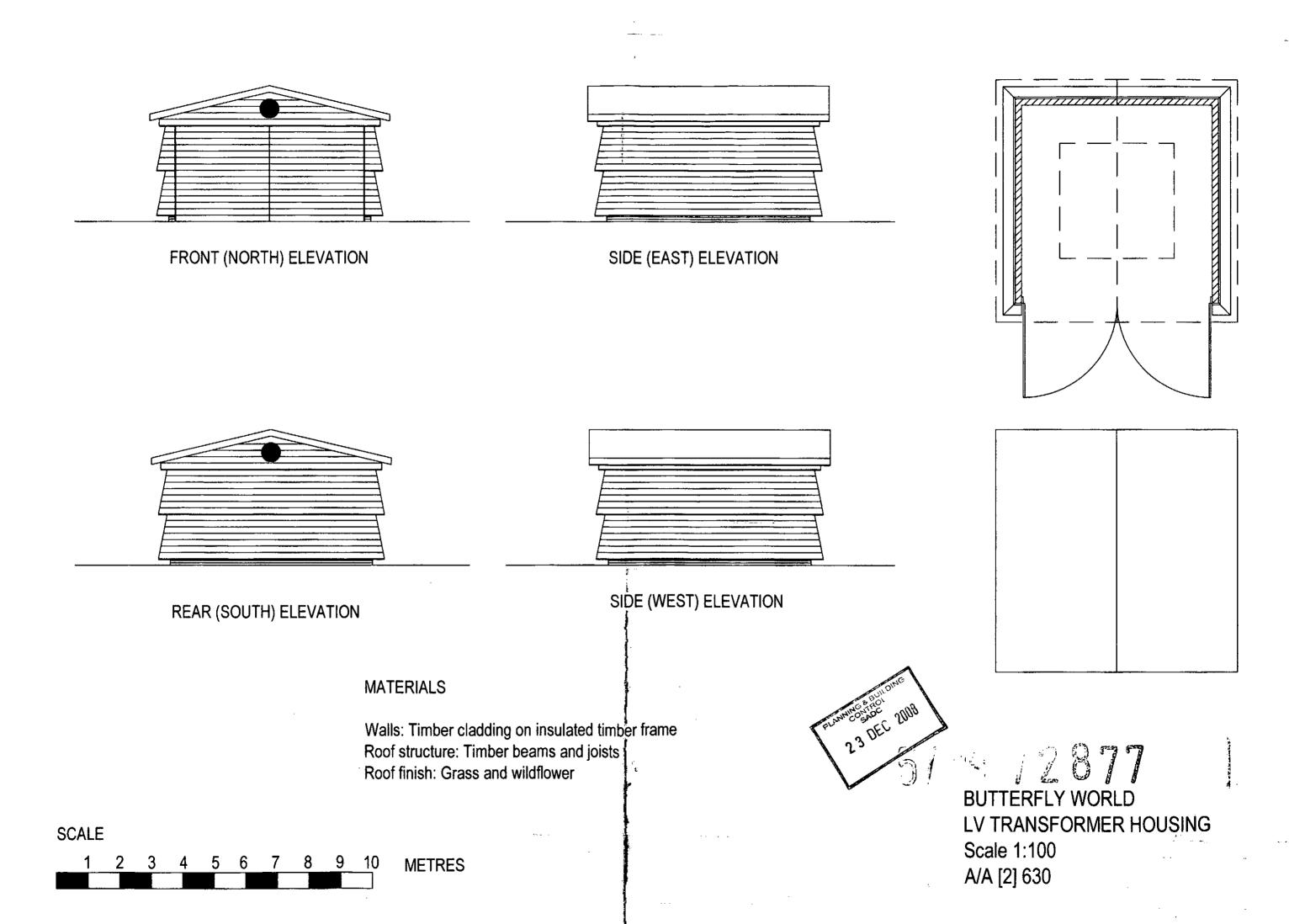
BUTTERFLY WORLD, CHISWELL GREEN, ST ALBANS

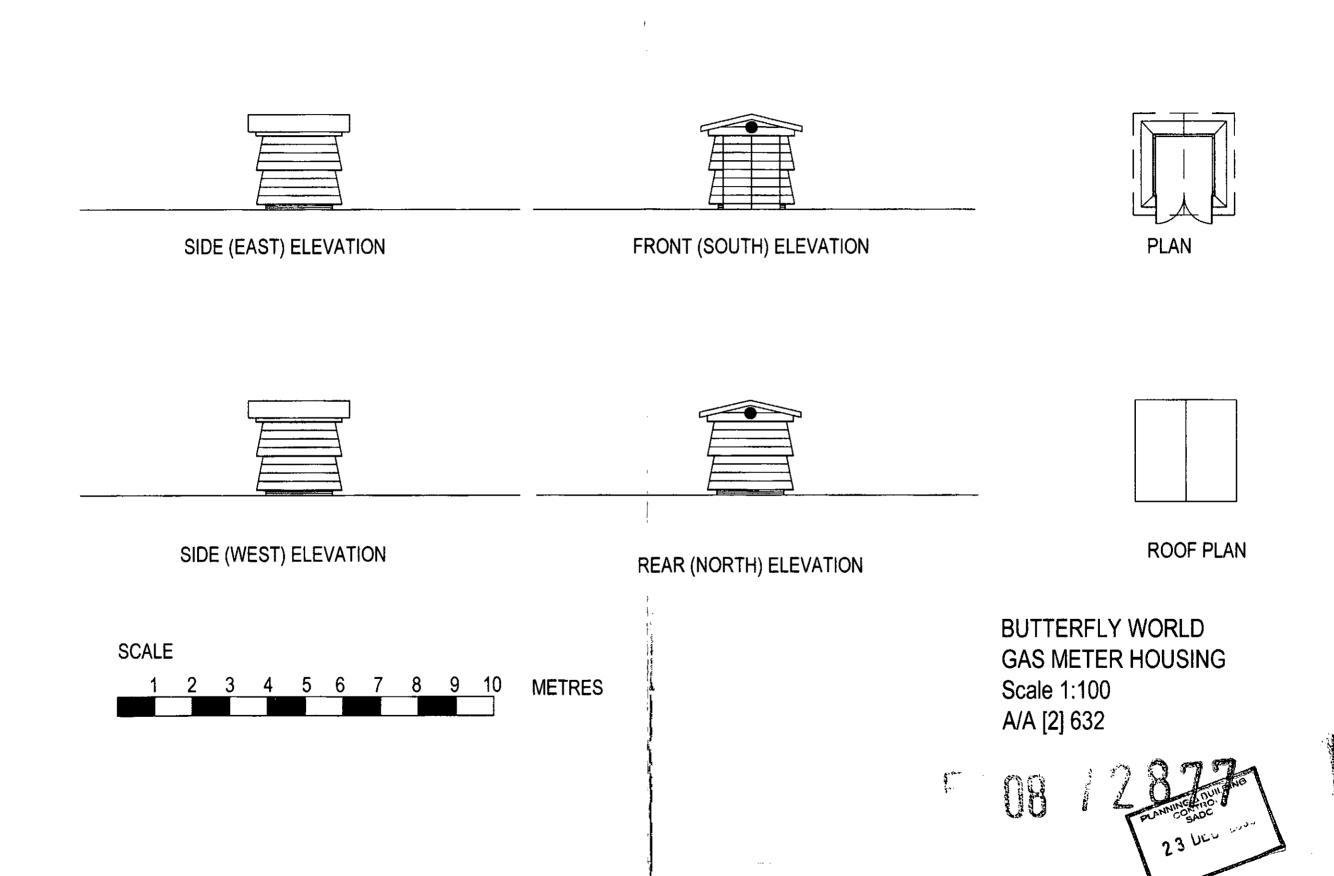
ANCILLARY BUILDINGS

Schedule of Drawings

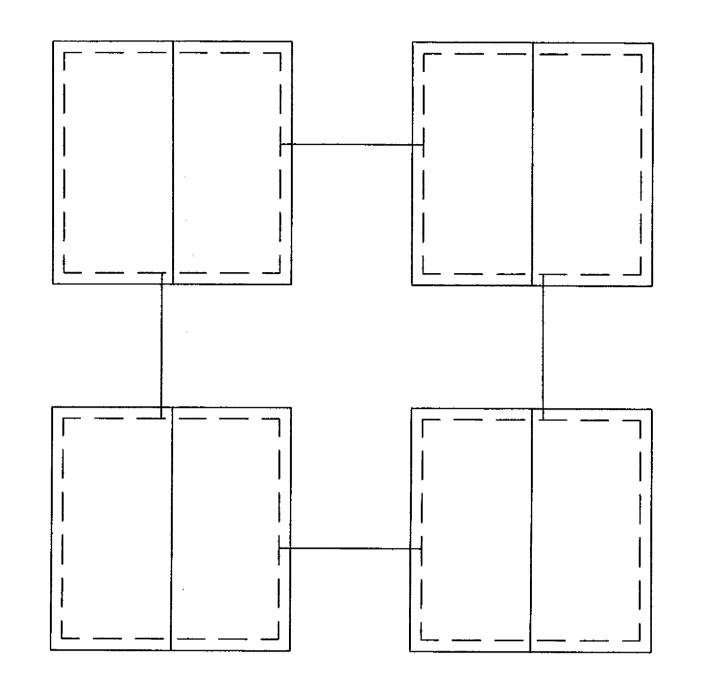
AA [P] LOC 01	Site Location Plan	1:1250
891-013 K	Site Plan	1:500
AA [2] 600	Toilet Block	1:100
AA [2] 630	LV Tranformer Building	1:100
AA [2] 632	Gas Meter Housing	1:100
AA [2] 633	Generator Building	1:100
AA [2] 634	Display Space	1:100
891-010 B	British Butterfly Garden – Detailed Design	1:100/200



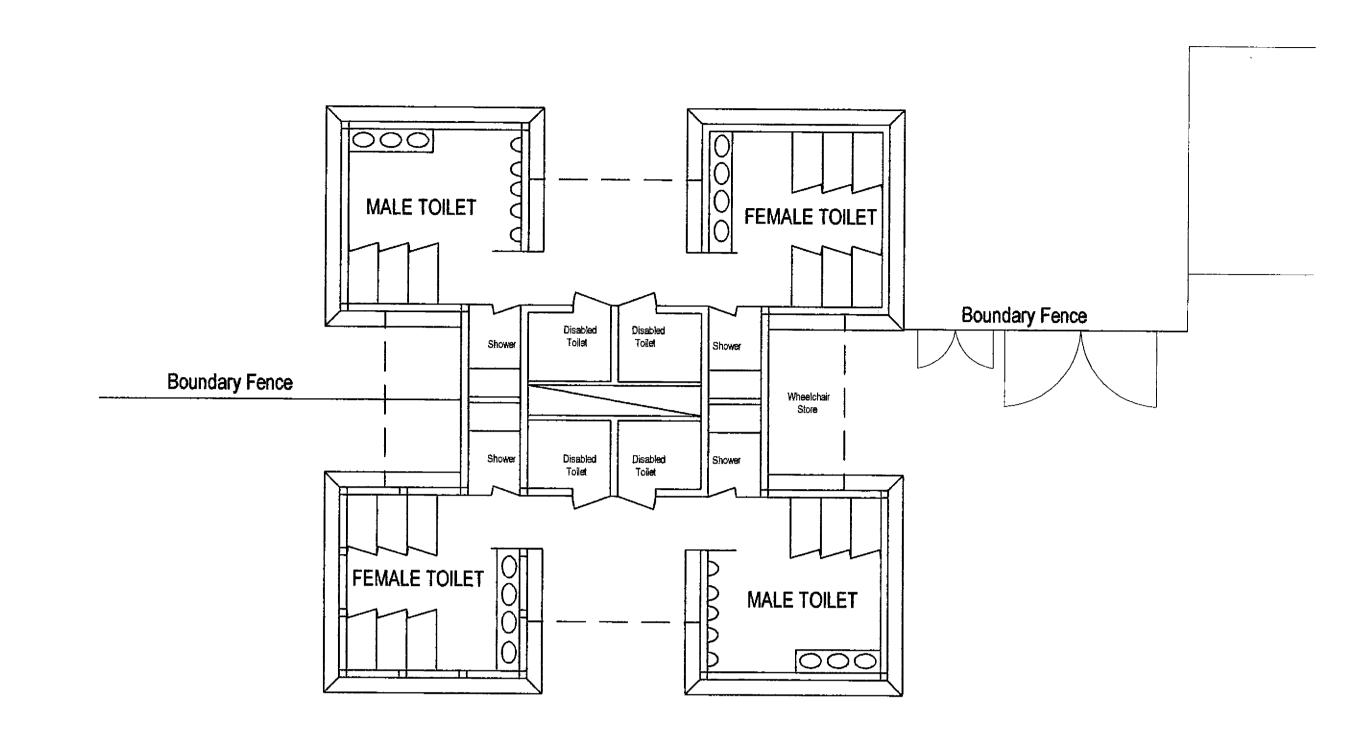




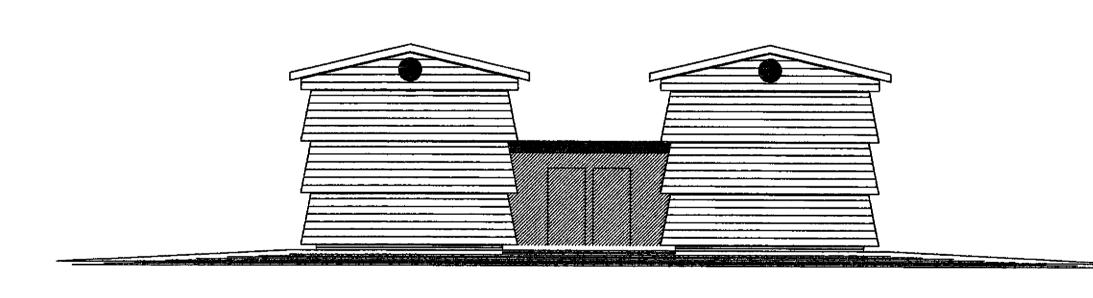
CAR PARK



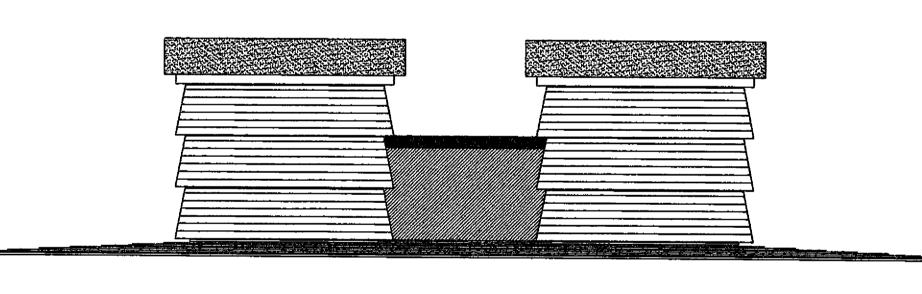
ROOF PLAN



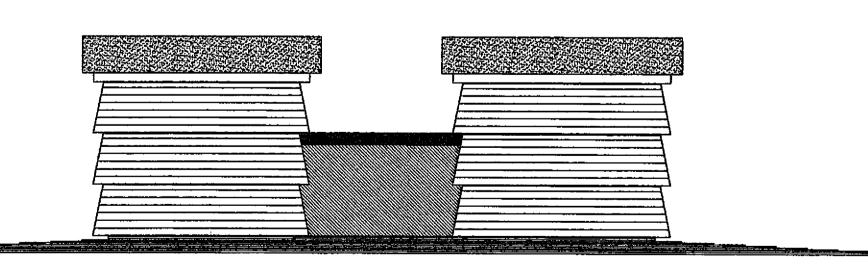
GROUND FLOOR PLAN



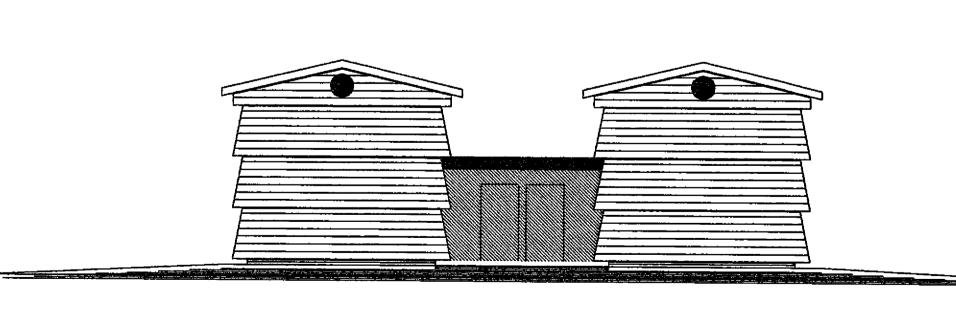
SOUTH ELEVATION



WEST ELEVATION



EAST ELEVATION



NORTH ELEVATION



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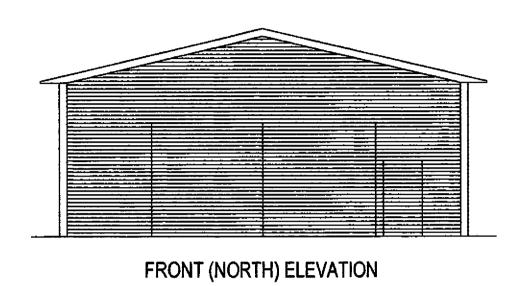
SCALE

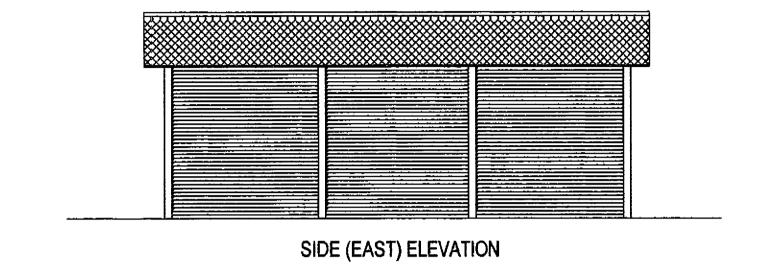
1 2 3 4 5 6 7 8 9 10 METRES

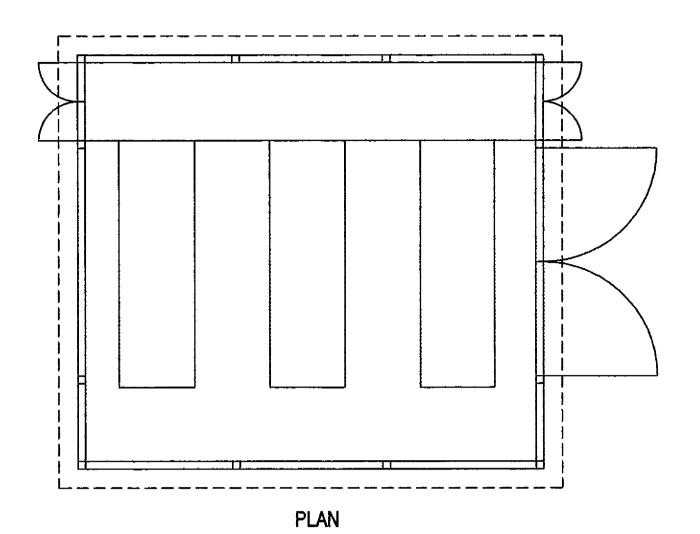
BUTTERFLY WORLD TOILET BLOCK

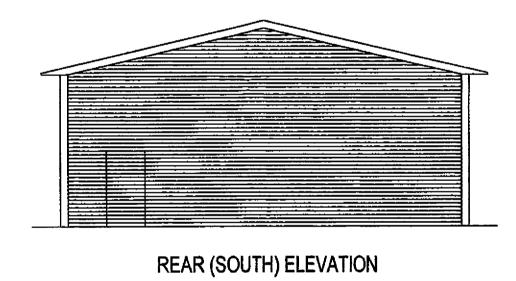
Walls: 200mm Timber cladding on insulated timber frame Roof structure: Timber beams and joists Roof finish: Grass and wildflower

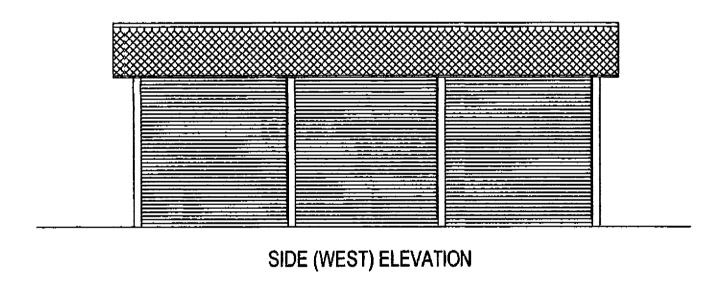
BUTTERFLY WORLD TOILET BLOCK Scale 1:100 A/A [2] 600

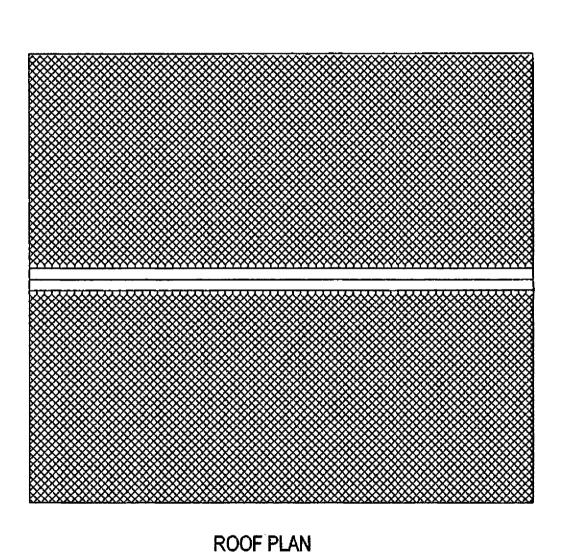








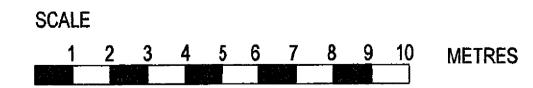




MATERIALS

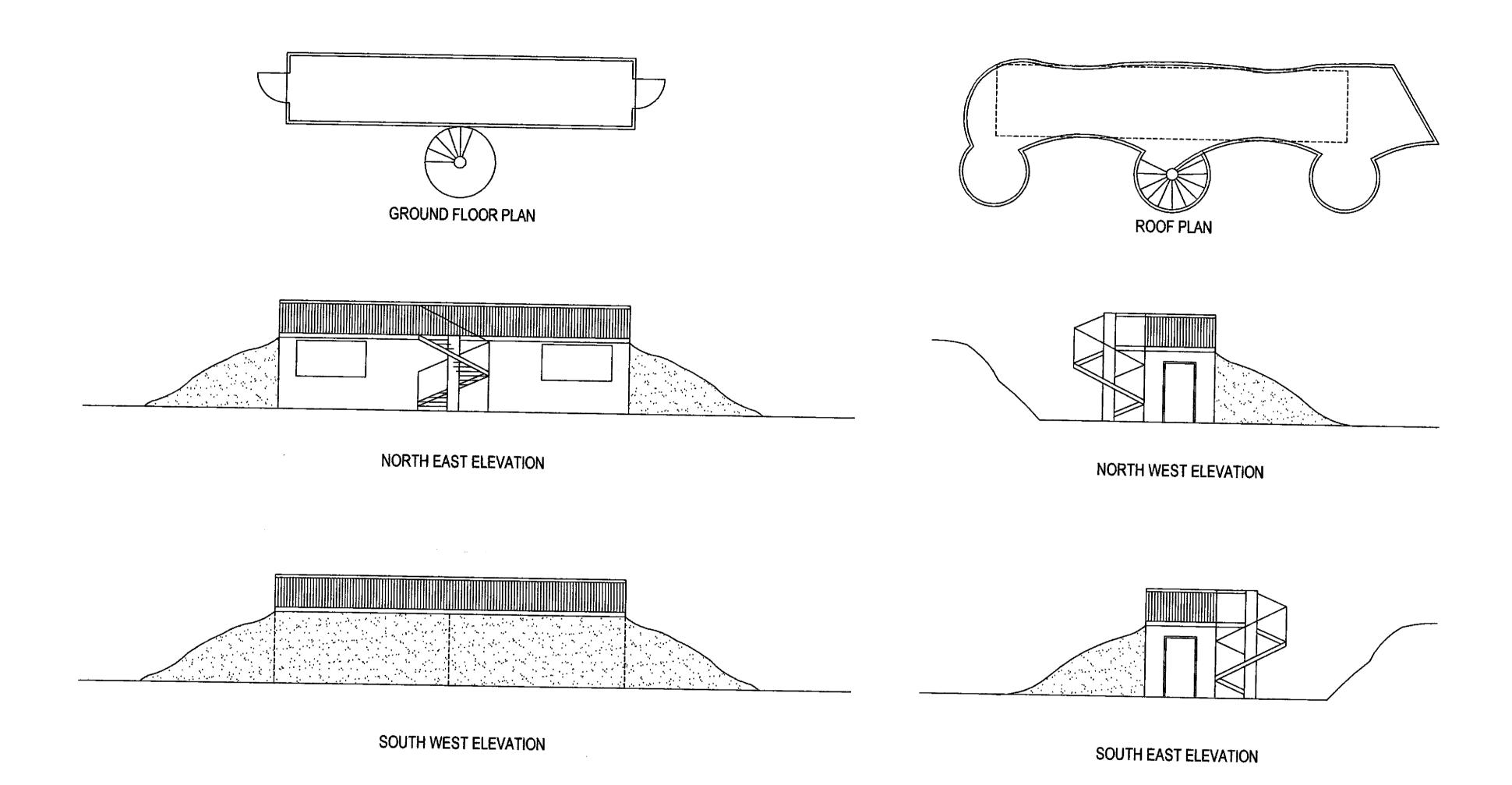
Walls: Timber cladding on insulated timber frame Roof structure: Timber beams and joists Roof finish: Grass and wildflower





08 / 2877

BUTTERFLY WORLD GENERATOR HOUSE Scale 1:100 A/A [2] 633



SCALE

1 2 3 4 5 6 7 8 9 10 METRES

BUTTERFLY GARDEN DISPLAY SPACE

Walls: 100mm Insulated metal cladding on steel frame Roof structure: Metal Cladding on steel Frame Roof finish: Timber Deck

5/08/2877

BUTTERFLY GARDEN DISPLAY SPACE Scale 1:100 A/A [2] 634







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Project:

BUTTERFLY WORLD

Drawing:

DETAILED DESIGN
BRITISH BUTTERFLY G

BRITISH BUTTERFLY GARDEN ©

Date: AUGUST 2007

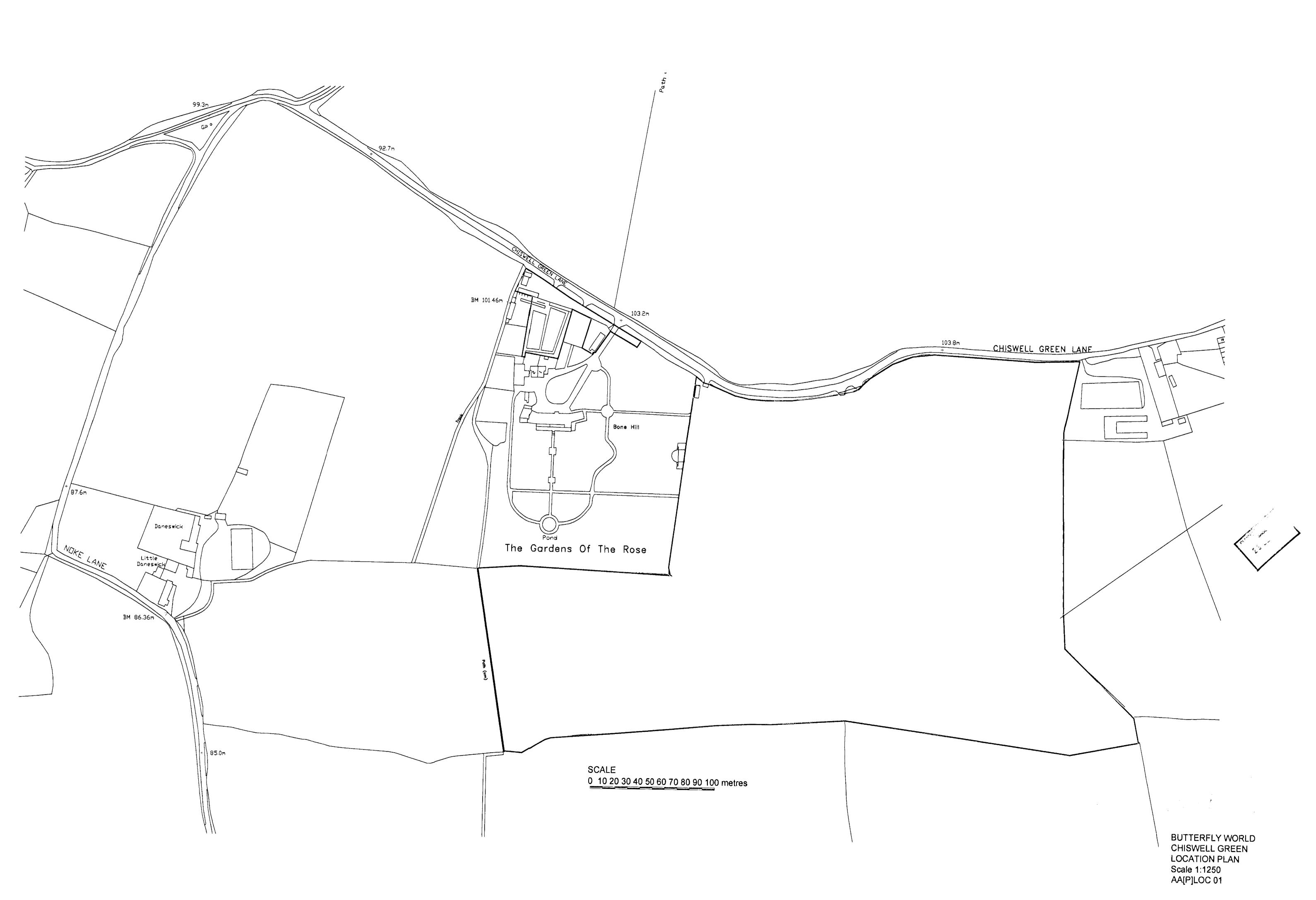
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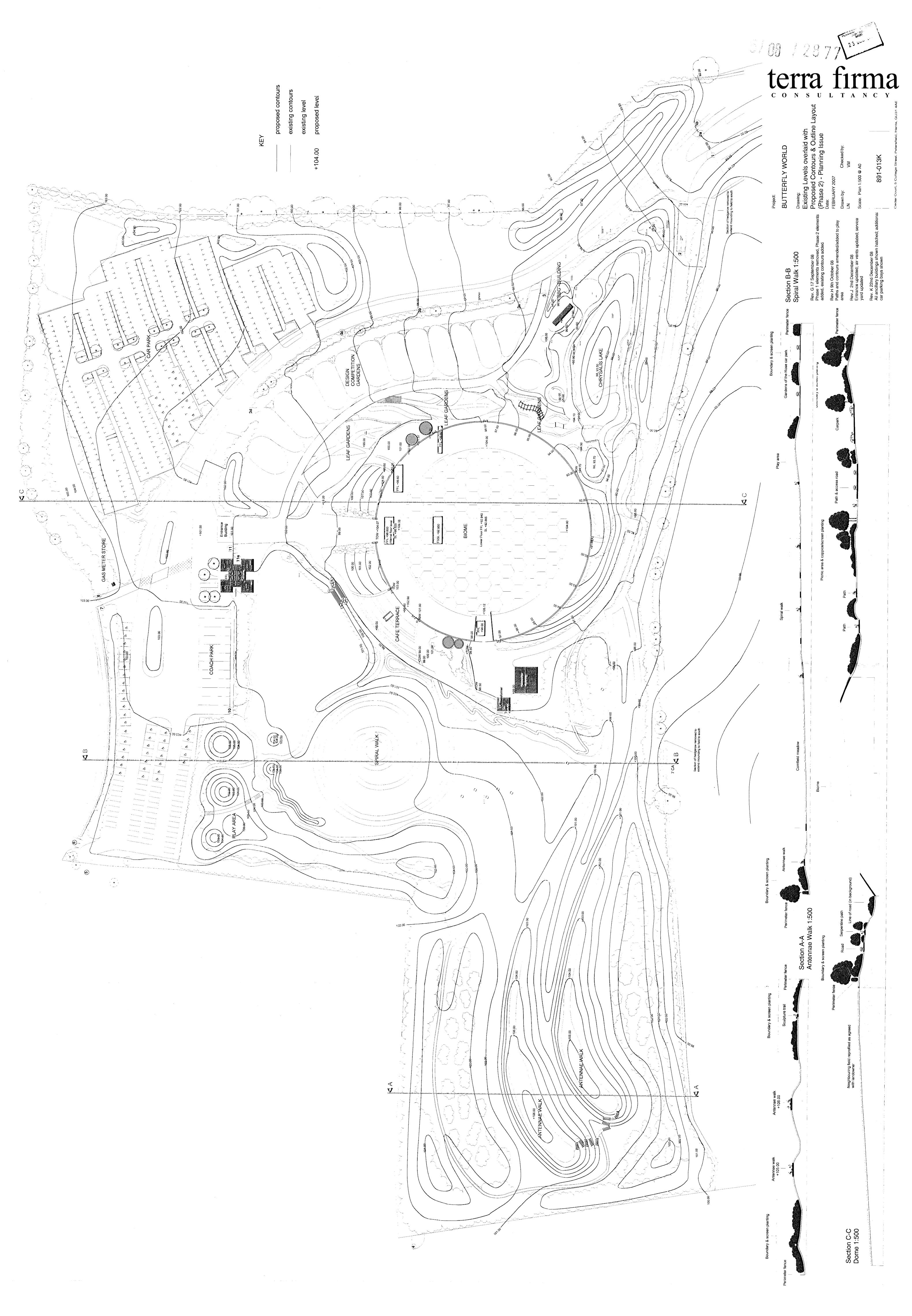
Drawn by: Checked by: VM LF

Scale: Plan 1:200 @ A1 Sections 1:100 @ A1

891-010B

Cedar Court, 5 College Street, Petersfield, Hants, GU31 4AE





TOWN AND COUNTRY PLANNING ACT 1990

AGENT

Chrysalis Architects Lavant House 39 Lavant Street Petersfield Hampshire GU32 3EL **APPLICANT**

Butterfly World Project Limited Stratford Upon Avon Butterfly Farm Swans Nest Lane Stratford Upon Avon Warwickshire CV37 7LS

PLANNING PERMISSION

Erection of toilet block, display space and services buildings ancillary to Butterfly World Biome

Butterfly World Chiswell Green Lane St Albans Hertfordshire

In the pursuance of their powers under the above-mentioned Act and the Orders and Regulations for the time being in force thereunder, the Council hereby **permit** the development proposed by you in your application dated 18/12/2008 and received with sufficient particulars on 23/12/2008 and shown on the attached plan(s) subject to the following conditions and reasons:-

Condition

1. This permission shall be for a limited period only expiring 3 years after the date of this notice. On or before that date the building hereby permitted shall be removed, the use hereby permitted shall be discontinued and the land restored to its former condition in accordance with a scheme of work submitted to and approved by the Local Planning Authority.

Reason

1. To comply with Policy 1 of the St Albans District Local Plan Review 1994.

Condition

2. The buildings which are the subject of this permission shall be constructed of the materials indicated on the application form, supporting plans and Design and access statement

Reason

2. To comply with Policies 1 and 69 of the St Albans district local plan review 1994

Condition

3. No development shall take place until details of both hard and soft landscape works have been submitted to and approved in writing by the Local Planning Authority and these works shall be carried out as approved. These details shall include (a) proposed finished levels and contours; (b) means of enclosure; (c) car parking layouts; (d) other vehicles and pedestrian access and circulation areas; (e) hard surfacing materials; (f) minor artefacts and structures (e.g. furniture, play equipment, refuse or other storage units, signs, lighting etc); (g) proposed and existing functional services above and below ground (e.g. drainage, power, communications cables, pipelines etc, indicating lines manholes, supports etc.); (h) retained historic landscape features and proposals for restoration where relevant; (l) existing trees to be retained; (j) existing hedgerows to be retained.

Reason

3. To ensure satisfactory landscape treatment of the site in the interests of visual amenity. To comply with Policy 74 of the St. Albans District Local Plan Review 1994.

Condition

4. Soft landscape works required to be submitted shall include planting plans; written specifications (including cultivation and other operations associated with the plant and grass establishments); schedules of plants, noting species, plant sizes and proposed numbers/densities where appropriate; an implementation programme should be submitted.

Reason

4. To ensure satisfactory landscape treatment of the site in the interests of visual amenity. To comply with Policy 74 of the St. Albans District Local Plan Review 1994.

Condition

5. All hard and soft landscape works shall be carried out in accordance with the approved details. The works shall be carried out prior to the occupation of any part of the development or in accordance with the programme agreed with the Local Planning Authority.

Reason

5. To ensure satisfactory landscape treatment of the site in the interests of visual amenity. To comply with Policy 74 of the St. Albans District Local Plan Review 1994.

Justification for the grant of planning permission

The proposed temporary buildings are acceptable in the Green Belt during the construction phase of the main development and there are very special circumstances to justify them in the Green Belt. The proposal complies with Policies 1, 69, and 74 of the St Albans District Local Plan Review 1994

Signed

John Young
Interim Head of Planning & Building Control

Dated 06/02/2009

SEE ATTACHED SHEET FOR NOTES

INFORMATIVE:

This determination is based on the following drawing numbers - D & A STATEMENT, AA(P)LOC 01, A/A(2)600, A/A(2)630, A/A (2)632, A/A(2)633, A/A(2)634, 891-010B, 891-013K