DEVELOPMENT SERVICES
PLANNING APPLICATION REPORT
Bute and Cowal Area

Local Members Councillor B. Chennell & Councillor B. Marshall **Date of Validity** - 16th February 2007 **Committee Date** - 11th April 2007

10th April 2007

Reference Number: 07/00379/DET
Applicants Name: Cowal Leisure Ltd.

Application Type: Detailed

Application Description: Formation of three holiday villages comprising 66 static caravans,

formation of vehicular access, earth works/remodelling and tree

planting/landscaping.

Location: Hunter's Quay Holiday Village, Hunter's Quay, Dunoon

Supplementary Report

(A) THE APPLICATION

Development Requiring Express Planning Permission.

- formation of 3 new villages [66 static caravans contained in Bute(14 stances), Gigha (26 stances) and Colonsay (26 stances)];
- formation and improvement of vehicular accesses serving three proposed villages;
- earth works/ remodelling around proposed villages and screen bunds / landscaped buffers.

Other Specified Operations

- connection to existing private sewer and public water system;
- tree planting and landscaping.

(B) RECOMMENDATION

Given the outstanding consultation responses concerning issues of a visual and ecological nature, the number of representations received (22 letters of objection) and a request from Hunter's Quay Community Council to have the application continued, it is recommended that, subject to a discretionary hearing, planning permission be **Granted** subject to the standard condition and reason and the following conditions and reasons together with 'notes to the applicant' set out overleaf.

(C) DETERMINING ISSUES AND MATERIAL CONSIDERATIONS

The proposal is for a further 66 caravan stances contained in three new holiday villages within Hunters Quay Holiday Park. Following refusal of a detailed masterplan scheme (ref. 04/02439/DET) on 5th September 2006 for an additional 291 caravan stances (in nine new villages) the applicant has reviewed his proposal for expansion. Due to the reduced scale of the proposed development it was considered, that while it did not require an Environmental Assessment, a detailed Supporting Landscape Statement and Bat Roost Assessment would be required, and these are submitted as supporting information.

The previous refusal was based on the fact that major expansion would impinge on the established Camas Reinach Woodland, protected by a blanket Tree Preservation Order (TPO 8/91) and the majority of the remaining unbuilt areas comprise ancient and protected woodland, mainly deciduous, which not only provides important habitats but forms an integral part of the immediate and surrounding landscape. Previous applications and an assessment of the previous refusal suggested that the existing Hunters Quay Holiday Park was near or reaching capacity where such a large expansion would have an adverse visual and environmental impact.

However, the current proposal has been chosen carefully with sites located in the existing quarry and to the rear of the main town village. Proposed earthworks and remodelling of landform together with tree planting and landscaping may provide natural screening to help absorb these new villages into the overall landscape. The more sensitive areas, affected by the refused masterplan proposal have been avoided. The proposed villages will be sited in existing clearings where there should be little or no adverse environmental impact. In visual terms, with the aid of screening and landscaped buffers, it is considered that the proposed villages may have no further impact when viewed from long distance viewpoints (mainly to properties and viewpoints across the Holy Loch within the National Park) than exists at present.

Scottish Natural Heritage have no objection to the proposal but recommend that a woodland management plan for the entire Hunter's Quay Holiday Village must be prepared to include planting proposals to screen some of the new development where the implementation of the plan should be secured through a Section 75 Agreement.

The Forestry Commission comment that the application does not includes a full woodland survey and management plan and similarly recommends that a survey of the woodland is carried out and a management plan produced to the standard outlined in the Forestry Commission Guidance Note 12 – Management Plans for semi natural woodlands.

The applicant's agent has confirmed that his client would be "willing and fully committed to implementing a woodland management plan......in the likelihood that planning permission is granted then they would be prepared for conditions to be introduced so that this management plan is realised. It is Cowal Leisure Ltd intentions to commission an independent study by JDC Ecology to ensure that this is adhered to and is carried out in the most suitable manner. In addition to a woodland management plan our client is prepared to carry out additional planting around the proposed schemes within the Holiday Village".

At this stage, consultation responses are still awaited from the Woodland Trust and Loch Lomond & Trossachs National Park, who previously had serious concerns for the larger 'masterplan' proposal. To date the department has received 22 letters of objection where concerns raised relate to the impact on the woodland in terms of ecological and visual impact. In addition, Hunter's Quay Community Council request that the application be continued to allow a formal response to be made.

Concerns raised relate to the impact on the woodland in terms of ecological and visual impact. The Council, through its adopted policies in the Cowal Local Plan and through the emerging Argyll and Bute Local Plan, are continually trying to improve and enhance Cowal as a tourist destination for developments which would not adversely affect or destroy the environment. The 'reduced' scale of the proposal and its careful siting within the landscape together with appropriate bund screening and tree planting would not have a serious detrimental impact on major areas of established woodland habitats within the park. The 'reduced' proposal (with appropriate safeguarding conditions) is therefore considered to comply with many policies contained at National, Structure and Local Plan levels. On this basis the department finds the proposal acceptable subject to conditions and advisory notes.

Angus J Gilmour Head of Planning Services

agu. J. Gilmor.

 Case Officer:
 B. Close
 01369-70-8604

 Area Team Leader
 D. Eaglesham
 01369-70-8608

"In reaching my assessment on this application, I have had regard to the documents identified in brackets above which are available for public inspection in terms of the Local Government (Access to Information) Act 1985".

CONDITIONS AND REASONS RELATIVE TO APPLICATION 07/00379/DET

2. No trees within or adjacent to the approved Bute, Gigha and Colonsay Villages shall be felled or lopped until such trees have been identified and clearly marked on site for the prior inspection and written approval of the Planning Authority. All trees which are to be retained within or adjacent to the approved villages as directed by the Planning Authority, shall be protected by fences or chestnut palings or steel scaffolding not less than 1.0 metre in height. The fences shall be placed at the edge of the crown of the trees, unless otherwise agreed in writing. No materials shall be stored within such areas and all fences shall be retained until completion of the development on adjoining land. No material, spoil or fires shall be placed within such protected areas during any construction works and such measures shall be put in place for the visual inspection and the written approval by the Planning Authority before any construction/land engineering works begin at any of the approved villages. Any trees to be felled shall take place during December to February and shall be undertaken with reference to the bat method statement described in the submitted BRAES report.

Reason: In the interests of visual amenity, the overall integrity and setting of the development within the area and to ensure that no damage is caused to trees or their root systems during development operations and to avoid disturbance to bats and their roosts.

- 3. No work shall commence on site (unless consent for variation is approved in writing by the planning authority) until a woodland management plan for the entire Hunter's Quay Holiday Village has been submitted to and approved in writing by the Planning Authority. The management plan scheme shall be prepared (following a Life Level 2 survey of the woodland) in accordance with Forestry Commission's Guidance Note 12 'Management Plans' and shall include planting proposals to screen the proposed Bute, Gigha and Colonsay Villages specifically including the proposed landscaping for all of screen bunds and remodelled terraces and areas surrounding these approved villages including all other features to be retained including the age species and location of tree and shrub planting in addition to planting in and around other villages and parts of the park. The woodland management plan, as may be approved shall indicate the siting, numbers, species and heights (at the time of planting) of all trees, shrubs and hedges to be planted and shall ensure:
 - (a) Completion of the scheme during the planting season before or commensurate with siting of the caravans or such other date as may be agreed in writing with the Planning Authority.
 - (b) The maintenance of the landscaped areas for a period of ten years or until established, whichever may be longer. Any trees or shrubs removed, or which in the opinion of the Planning Authority, are dying, being severely damaged or becoming seriously diseased within three years of planting, shall be replaced by trees or shrubs of similar size and species to those originally required to be planted.

Reason: To ensure that any local impacts of development upon the natural heritage of the woodland, and local visual impacts, are mitigated by improved management of the entire woodland area.

4. No development, including any site works, shall commence until the site foul drainage system has been connected to the public sewerage system, unless otherwise agreed in writing by the planning authority.

Reason: In order to provide for sustainable development of the site, and to avoid any unacceptable adverse impact on the water environment.

5. No development, including any site works, shall commence until details are be submitted for the prior written approval of the Planning Authority in consultation with SEPA, of a drainage scheme that shall incorporate the basic principles of *Sustainable Urban Drainage Systems* identified in *'Planning Advice Note 61'* and which shall provide details of surface water run off, measures to slow down run off; methods of treatments and its release into the system, unless prior written consent for variation is obtained in writing from the Planning Authority. The scheme, as may be approved shall be implemented commensurate with this development at a timescale as may be agreed in writing with the Planning Authority.

Reason: In order to provide for sustainable development of the site, and to avoid any unacceptable adverse impact on the watercourse environment.

CONDITIONS AND REASONS RELATIVE TO APPLICATION 07/00379/DET (continued)

6. For the avoidance of any doubt, this approval does not include provisions for any watercourse engineering works or culverting of existing watercourses.

Reason: In order to provide for sustainable development of the site, and to avoid any unacceptable adverse impact on the watercourse environment.

7. No work shall commence on site (unless consent for variation is approved in writing by the Planning Authority) until full details of the surfacing of all proposed access tracks and pedestrian footpaths have been submitted to and approved in writing by the Planning Authority.

Reason: In the interests of visual amenity and to help integrate the proposal into the surrounding landscape.

8. All static caravans within the approved areas shall be green and identical in colour to all those caravans currently in situ and the British Standard Reference Number shall be submitted and agreed in writing by the Planning Authority prior to any additional caravans being so sited.

Reason: For the avoidance of doubt and in the interests of visual amenity and to help integrate the proposal into the surrounding landscape setting.

9. The static caravans hereby approved within Bute, Gigha and Colonsay Villages shall be used solely for holiday purposes and shall not be used for permanent residential occupation. Any group, family or individual shall not occupy the static caravans for more than three months in total in any given calendar year, unless otherwise agreed in writing by the Planning Authority.

Reason: In accordance with the use applied for as it is not considered that caravans are suitable by virtue of their design, finish and method of construction for permanent residential occupation.

ADVISORY NOTES TO APPLICANT RELATIVE TO APPLICATION 07/00379/DET

- (i) The applicant/developer is advised by Scottish Water, that:
 - While Scottish Water has no objection to this planning application, please note that although Scottish Water has given approval at this stage, this planning consent does not guarantee a connection to our infrastructure until a satisfactory solution is identified.
 - there are no known sewers in the vicinity of the proposed development. It is advisable that any septic tank should be sited in such a manner as to allow easy access for emptying by tanker;
 - Loch Eck Water Treatment Works currently has sufficient capacity to service this proposed development;
 - Water Network there maybe issues within out Water Network that serves your proposed development;
 - In view of the possible network issues it will be necessary for the developer to ensure that this development will not have any detrimental impact on the water services that we currently provide to our existing customers. The developer will be required, as part of any network upgrading work, to provide a solution that would prevent or mitigate any further impact.
 - The Scottish Ministers have issued Regulations (The Provision of Water & Sewerage Services (Reasonable Cost) (Scotland) Regulations 2006) regarding the upgrading of networks i.e. water mains, sewer, pumping stations, etc. If this development requires the existing network to be upgraded, these costs will generally be met by the developer.
 - Scottish Water will make a Reasonable Cost Contribution per property where additional public sewers or water mains are provided by a developer. The payment can be up to a maximum of £1,321 for water and £1,492 for waste water per household connection. For non-domestic connections the level of contribution is based on an average unit cost of water delivered and waste water treated.
 - If the connection to the public water main requires to be laid through land outwith the applicant's ownership, then the applicant must provide evidence of formal approval from the affected landowner(s) through whose ground the connection to the public water main must pass. This shall be done at the time of application;

The applicant/developer is advised to contact Scottish Water directly (Alan Steele, Developer Services, tel.0845 601 8855, or at www.scottishwater.co.uk).

APPENDIX RELATIVE TO 07/00379/DET

A. OTHER MATERIAL CONSIDERATIONS

(i) Site History

Detailed planning permission (ref. 118/81) was granted in 1981 for the siting of 150 holiday chalets close to Hafton House. These chalets have now been sited.

Outline permission (ref 440/83) was granted in August 1983 for the provision of a static caravan park within the confines of the walled garden.

Detailed planning permission ref. 271/87 was granted in August 1987 for the erection of 44 holiday chalets within part of Hafton Estate, (part of Village A). A meaningful start was made upon this development. However, following negotiations, this permission was formally revoked.

Retrospective Listed Building Consent (ref. 01-89-0111-LIB) was granted in May 1989 for the demolition of parts of the original walled garden.

There is an extensive Tree Preservation Order (ref TPO 8/91) in place upon Cammesreinach Woods.

Detailed planning permission (ref. 01-93-0371-DET) was granted in September 1993 for the formation of a 320 unit caravan park, with an associated shop, office and warden's accommodation. This site is positioned to the north of Villages C, D, E and F. This development has been implemented.

Detailed planning permission (ref. 96/01229/DET) was granted in December 1996 for the erection of a leisure complex within the caravan park. Detailed planning permission (ref. 97/01681/VARCON) was granted in November 1999 for the variation of Condition 6 relative to the previous permission (ref 96/01229/DET), regarding the colour of the bright red roof (subsequently addressed) and modifications to other components of the building. This building has now been erected. Landscaping of the main car park has been implemented that significantly breaks up the expanse of the car park and helps to absorb the leisure complex.

Detailed application (ref. 99/01805/DET) submitted for the erection of seven holiday villages with 642 caravans and the installation of road and service infrastructure. In excess of 230 representations were received with approximately 80% objecting to the application. The applicant withdrew the application in February 2000 in response to concerns expressed by the Planning Authority with regard to the landscape and environmental impact of the development particularly with regard to Village B, Village G and to a lesser extent Village C.

Detailed application (ref. 00/00308/DET) for the extension of the caravan park through the creation of villages A, C, E and F to allow for the siting of 216 caravans. The applicant was unable to conclude a Section 75 Agreement for the footpath link and the application was refused on the grounds of road safety in September 2000.

A detailed application (ref. 00/00750/DET) for an alternative footpath link from Hunters Quay Holiday Village to Eccles Road was refused in July 2000 on the grounds of 'bad neighbour' that represented a loss of amenity to residents of Eccles Road and Hunters Quay.

Listed Building Consent (ref. 00/00751/LIB) for the demolition of the walled garden to allow for Village D was granted in July 2000.

A detailed application (ref. 00/00752/DET) for Village D for the siting of 44 caravans within the confines of the walled garden was recommended for approval subject to the conclusion of a Section 75 Agreement for a footpath link and conditions. The failure to conclude the Agreement resulted in the application being refused in September 2000 on the sole ground of road safety.

A detailed application (ref. 00/01455/DET) for 223 to establish 5 Villages A, C, D, E & F caravans was withdrawn in December 2000. The application was withdrawn following major concerns expressed by this department regarding the suitability of the proposed pedestrian crossing at the bottom of 'Renfield Brae'.

Unauthorised felling of trees (ref. 00/00045/ENFOTH) protected by a Tree Preservation Order (ref 8/91) to allow for the formation of Village F. The Procurator Fiscal considered that there was insufficient corroborative evidence to allow for a successful prosecution. A Notice under Section 167 and 168 of the 1997 Act identified replanting in nine areas by 30th April 2001. Replanting has already been undertaken.

An Enforcement Notice (ref. 00/00035/ENFOTH) was issued on 9th March 2001 to secure the removal of all caravans at Village F and infrastructure and the complete reinstatement of the ground. The sole reason for the Enforcement Notice related to the lack of a satisfactory footway link for pedestrians between Hunters Quay Holiday Village and the Hunters Quay/ Kirn environs. This notice was withdrawn on 21st December 2001(planning permission 00/01899/DET granted 21st December 2001).

A detailed application (ref. 00/01899/DET) for an extension to the Holiday Village to establish 5 Villages A, C, D, E & F and associated reception caravan sales area (partly retrospective siting of caravans), retention of LPG tanks, drainage, road & footpath infrastructure was approved on 21st December 2001 following conclusion of a Section 75 Agreement requiring provision of a pedestrian footpath, signage and implementation of a woodland grant scheme.

A detailed application (ref. 03/02258/DET) for an extension to provide changing and toilet facilities for the swimming pool was approved on 24th February 2004.

A recent application (ref. 06/01196/TPO) for the removal of specific diseased/dead trees and replanting is currently under consideration.

A detailed 'Masterplan' application (ref. 04/02439/DET) was refused on 5th September 2006 due to visual impact and serious adverse impact on the integrity and appearance of the woodland habitats and species including Pipistrelle Bats and Red Squirrel.

As a result of these applications, the site currently has permission for 613 caravans and 118 chalets.

Members should also note that there is an additional application (ref. 07/00373/DET) elsewhere on this agenda for the retention of 31 static caravans (regularisation of previously approved layouts), and erection of 8 chalet lodges.

(ii) Consultations

Scottish Natural Heritage (response date 28th March 2007): No objection subject to conditions in respect of provision of a woodland management plan and restricted felling of trees. Suggest a Section 75 Agreement to deliver the management plan.

Scottish Water (response dated 7th March 2007): No objection in principle but advisory comments regarding connection to waste and water systems which still require to be fully catered for in Dunoon. It is noted that Loch Eck Treatment Works currently has sufficient capacity to service the proposed development.

Forestry Commission Scotland (response dated 20th March 2007): Comments regarding status of protected woodland. Lack of information regarding woodland survey and recommend that a woodland management plan is prepared. Once these details submitted more detailed comments can be made on the likely impact of the development on the woodland.

Hunters Quay Community Council (response dated 22nd March 2007): Surprised at speed at which this application appears to be pushed forward. Due to timescale and scheduled meetings request made to continue this application when it can be determined at an Area Committee meeting in Dunoon once all consultation responses have been received.

Scottish Environment Protection Agency (response dated 21st March 2007): Since no details have been submitted regarding surface water drainage SEPA objects to this aspect of the proposal. If details are submitted in respect of a satisfactory Sustainable Drainage System (SuDS) with no unacceptable adverse impact on the environment then this objection could be removed.

SEPA would have no objection to the proposed foul drainage system if a Section 75 Agreement or planning condition be imposed to ensure that connection to the public sewerage is made when planned capacity has been implemented and a connection can be made.

Additional comments on watercourse engineering and biodiversity.

Area Roads Manager (expiry date 21st March 2007): No response.

Lomond and Trossachs National Park Authority (expiry date 21st March 2007): No response.

(iii) Publicity and Representations

The proposal was advertised as a *Potential Departure* to policies POL RUR1, POL RUR2, POL TOUR14 and POL BE8 of the Cowal Local Plan 1993, advertisement published 9th March 2007 (expiry date 30th March 2007).

To date, the department has received 16 letters of objection from Yelnek Pott, Sloep 5, 3863 T6, Nykenk, The Netherlands (letter received 15th March 2007); Eddie Wassink Beehmansgoed 13, 3863 XL Nykenk, The Netherlands (letter dated 12th March 2007); Bryan-Kevin Van Alphen, Fratersgoed 22, 3865 XP Nykerk, The Netherlands (letter dated 12th March 2007); J. Harrington, Stonefield Cottage, Strone (letter dated 14th March 2007); A H Young, 28 Royal Crescent, Dunoon (letter dated 26th March 2007); Mrs. I.G. Young, 28 Royal Crescent, Dunoon (letter dated 26th March 2007); Susan and Martin Harvey, 49 Cammesreinach Crescent, Hunters Quay (letter dated 26th March 2007); M R Wall, 5 St. Mary's Close, Old Basing, Basingstoke (letter dated 26th March 2007); Roland Zielinski, 51 Cammesreinach Crescent, Hunters Quay (letter dated 26th March 2007); Mrs. Margaret D. Young, 1 Craiglockart Gardens, Edinburgh (letter dated 26th March 2007); Katherine Zielinski, 51 Cammesreinach Crescent, Hunters Quay (letter dated 26th March 2007); Charles T. Downes, Mentmor, 35 Royal Crescent, Dunoon (letter dated 27th March 2007; David Fulton, Echaig, Rashfield (letter dated 27th March 2007); Mrs. S. O'Connor, Aleppo, 15 Victoria Road, Hunter's Quay (letter dated 28th March 2007) Mr. P Thallon, Buchan, 33 Eccles Road, Hunter's Quay (letter dated 28th March 2007); Mrs. R Thallon, Buchan, 33 Eccles Road, Hunter's Quay (letter dated 28th March 2007); Mrs. S. Saxena, Buchan, 33 Eccles Road, Hunter's Quay (letter dated 28th March 2007).

A number of letters of representation relate to both this application and the accompanying application ref. 07/00373/DET for the regularisation of as-built layouts and erection of 8 chalets. There may therefore be some overlap in either the comments received or made. The concerns and issues raised in the letters of objection can be broadly summarised as follows -:

Adverse impact on wildlife and natural habitats including protected species such as bats and squirrels.
 Previous expansions of the caravan park have already resulted in a decrease in wildlife sightings. Amazed
 that this application has been submitted when any further development at this site was rejected only
 several months ago. The historic natural woodland has already been extensively damaged with detrimental
 effect to the wildlife population, many of which are protected species.

Comment – SNH have not objected in principle to the proposed villages subject to condition requiring the preparation of a woodland management plan for the entire park and restriction on felling.

 As first time tourists to the area, surprised at how large and unattractive the existing holiday park is where further development could have a serious impact on the woodlands, wildlife and habitats, and attracting tourists;

Comment – Hopefully the implementation of an updated woodland management plan and sensitive tree planting/screening will help to integrate the new villages within the existing park where additional planting is proposed.

Time gap in planting around new villages. Would have to wait around ten years for planting to become
established.

Comment – The preparation of a woodland management plan and successful implementation should integrate new villages into the landscape. There may however be short term gaps in the woodland cover/screening although there is no reason why this planting cannot be carried out immediately under the applicants own initiative.

• Seems that developer intends to lodge a series of small applications contrary to policies to get what he proposed under the masterplan scheme.

Comment – This particular application was the subject of discussions and site meetings with the developer, his landscape and ecological advisors and SNH. The chosen sites were deemed to be less sensitive than in areas previously proposed. Any future applications will be determined on their individual merits where the integrity of the woodland and ecological interests will be crucial considerations.

Existing site from aerial views resembles an industrial estate. There are three large caravan parks in the
Cowal Area owned by the applicant at Lochgoilhead, Loch Eck and Hunter's Quay where it would be a pity
to allow Dunoon to become the 'Blackpool' of Argyll and the National Park. The existing 700 caravans in
this holiday village are a blot on the landscape with their regiment position. The proposed expansion will
further diminish the landscape character of the area.

Comment – While it is regrettable that the main town village draws most attention with its poor layout and regimented rows of caravans, other villages are better located within the park where they are mostly screened from view by existing tree cover. The provision of adequate screening is therefore essential for any existing or proposed villages to avoid further visual blight.

 Proper arrangements have not been made to view the plans in Milton House and difficulty viewing plans in Hunters Quay Post Office. Request that application be re-advertised.

Comment – The application was advertised in the Dunoon Observer (expiry date 30th March 2007) and plans made available for viewing in Milton House and Hunters Quay Post Office. While the department accept that both locations may be cramped the plans were and are still available for public viewing in addition to being available on line.

 Application is contrary to Cowal Local Plan policies POL RUR 1 and POL BE 8 in addition to local Biodiversity Plan. Approval of both applications would be a deception of these policies where the proposed development would have a serious impact on the Camus Reinach Woodland, covered by a Tree Preservation Order.

Comment – The sites for the proposed villages are located in the quarry or in a clearing where very few trees require to be felled. The onus is on the applicant to replant around these villages in addition to other areas within the park thereby increasing the amount of trees and safeguarding the existing protected woodland.

 Flooding to gardens surrounding this site has caused serious problems to residents in Cammesreinach Crescent.

Comment – This particular application will have no impact both visually and physically to properties in Cammesreinach Crescent. While the previous masterplan proposed villages close to these properties the current scheme is to regularise layouts and erect new chalets on the opposite side of the park. Concerns regarding flooding are considered to be civil matters and should be discussed between property owners.

Road traffic increase affecting safety including pedestrians.

Comment – While no response has been received from Roads yet, an additional 66 caravans is unlikely to have significant impact on the surrounding roads network. Traffic management measures within the park are the responsibility of the applicant/developer.

• Enforcement orders have been ignored and Section 75 agreements have not been carried out.

Comment – The original Section 75 attached to permission 00/01899/DET was successfully included which involved provision of a pedestrian footpath link, signage and implementation of a woodland grant scheme. Other aspects regarding woodland management, tree planting and regularisation of layouts are either the subject of the accompanying application (07/00373/DET) or covered by conditions attached to this application.

Facsimile message received regarding previous letter regarding Councillor Marshall's reluctance to declare
his interest with regard any application involving Douglas Campbell's or any other of their business

interests. Seeks assurances that his determination to help Cowal Leisure with this application follows the Standards in Public Life, The Councillors Code of Conduct, Section 5, viz 5.13 which states that the behaviour of the Councillors must be transparent and not serve their business interests, or that of friends and relatives.

Comment – This is a serious allegation and one which the department cannot comment on.

Some of these issues are further addressed in the assessment below.

(iv) Applicant's supporting Information

In support of their application, Cowal Leisure Ltd. has submitted in addition to detailed layout and section drawings, a Supporting Landscape Statement February 2007 and Bat Roost Assessment February 2007.

In the Supporting Landscape Statement the applicant's agent comment that the three discrete new villages are located on land close to but separate from existing villages. Bute Village will be located within the existing quarry where it will be screened by enclosing landform and by raising of the intervening bund to the north of the site. Regrading will re-instate the slope at the foot of the 'Knoll' where a track had been cut into the embankment and create a more natural topography. Woodland planting will be introduced to enhance the visual amenity of the site, improve ecological value and integrate the new development within its established landscape setting.

Colonsay and Gigha Villages will be located on either side of an existing track to the south west of the Town Village. Both areas have previously been cleared of trees and are currently clearings. Reducing the existing platform will help to minimise visual impact of Gigha Village where Colonsay will be regarded to form two terraces. Again, tree planting and landscaping is proposed to help minimise visual impact. Views from identified receptor viewpoints have been assessed using a caravan sited in these new village locations. Both magnitude and significance of impact have been considered to be neutral or slight. Mitigigating planting will reduce impact still further over time.

The Bat Roost Assessment and Expert-eye Assessment undertaken in February 2007 found no evidence for bats during the survey/assessment but noted that the timing of the survey was in winter when bats are in hibernation not roosting. The survey concluded that although a few of the trees within the development zones may provide opportunities for roosting bats, it is clear that bats in the area around the holiday village have access to good roost resources in the large and small trees nearby. The absence of any signs of roosting during the survey does not however mean that bats are permanently absent from roosting in the trees and a Bat Method Statement should be used during development of the site to minimise the risk of harm to bats.

In terms of Red Squirrel, opportunities exist to build dreys within the area of Gigha and Colonsay Villages but the main opportunities lie outside the margins of the development zones. A single drey was recorded in a Scots pine on the margins of the site in a tree that is to be retained.

In ornithological terms, opportunities exist within the trees, shrubs and ground vegetation for nesting birds where the felling and vegetation clearance programme must consider either avoiding the nesting season until felling/clearing is complete or undertake nest checks within that season.

Recommendations made include:

- 1. Any felling of trees at the site should be carried out during the winter period (December to February) with reference to the Bat Statement;
- 2. Checks should be made of mature trees pre-felling to ensure no dreys have been built post-survey assessment;
- 3. The appended Bat Method Statement should be utilised at all times during tree felling and site clearance;
- 4. Undertake bird nest checks from March to September if site clearance not complete during the winter months, and utilise the appended Bird Method Statement.

(B)POLICY OVERVIEW

(i) Scottish Planning Policy

SPP 1: The Planning System sets out three primary objectives for the planning system; to set the land use framework for promoting sustainable economic development to encourage and support regeneration; and to

maintain and enhance the quality of the natural heritage and built environment, "protecting and enhancing the quality of the environment is a key objective of the planning system......the conservation and enhancement of both the natural and built environment brings benefits to local communities and provide opportunities for economic and social progress..." (para 15).

SPP2: Economic Development; "The environment is an important resource. High environmental quality can be used to promote an area for business development (para 47)....in making provision for economic development and considering proposals, planning authorities should seek to minimise adverse effects on natural and built heritage, consistent with national planning policies in SPPs/NPPGs (para 51).....

NPPG14: Natural Heritage: "Within this wider framework for sustainable development, the Government's objectives for Scotland's natural heritage are to conserve, safeguard and, where possible, enhance: the overall populations and natural ranges of native species and the quality and range of wildlife habitats and ecosystems; geological and physiographical features; the natural beauty and amenity of the countryside and the natural heritage interest of urban areas;opportunities for enjoying and learning about the natural environment" (para 6)"Past development has sometimes led to the fragmentation or isolation of habitats, substantially reducing their ecological value. Planning authorities should seek to prevent further fragmentation or isolation and identify opportunities to restore links which have been broken. A strategic approach to natural heritage planning, in which wildlife sites, landscape features and other areas of open space are linked together in an integrated habitat network, can make an important contribution to the maintenance and enhancement of local biological diversity".(para 19)......The presence of a protected species or habitat is a material consideration in the assessment of development proposals. Planning authorities should take particular care to avoid harm to species or habitats protected under the 1981 Act or European Directives, or identified as priorities in the UK Biodiversity Action Plan".(para 20)....."Planning authorities should seek to protect trees, groups of trees and areas of woodland where they have natural heritage value or contribute to the character or amenity of a particular locality. Ancient and semi-natural woodlands have the greatest value for nature conservation".(para 51)....."While much can be done to mitigate the environmental effects of development through the use of conditions or agreements, there may be instances where the scientific evidence is inconclusive but the potential damage could be significant. In view of the importance of safeguarding biodiversity, the Government is committed to the application of the precautionary principle where there are good scientific grounds for judging that a development could cause significant irreversible damage to our natural heritage".(para 80)

(ii) Argyll and Bute Structure Plan (2002)

The overall aims of the Structure Plan include:

- promote 'sustainable development' within short- and long-term economic, social, and environmental perspectives.
- promote the safeguarding and the enhancement of the natural and historic environment and the maintenance of biodiversity within Argyll and Bute.
- guide the preparation of the detailed Argyll and Bute Local Plan ...

Under STRAT SI 1 Sustainable Development policies seek to:

- b) make efficient use of vacant and/or derelict brownfield land;
- h) conserve the natural and built environment and avoid significant adverse impacts on biodiversity, natural and built heritage resources;

i) respect the landscape character of an area;

STRAT FW2 - Development Impact on Woodland

Development shall not damage nor undermine the key environmental features of important woodland areas including the following categories:

- a) Woodland areas and trees which have been mapped for safeguarding in Argyll and Bute Local Plans or are protected by Tree Preservation Orders;
- b) Ancient and long established semi-natural woodland as identified in Scottish Natural Heritage Inventory sources;
- c) Other broadleaf woodland over 1 hectares in extent.

STRAT DC 2- Development within the Countryside Around Settlements

Within the Countryside Around Settlements encouragement shall be given to development which accords with the settlement plan for the area including appropriate small scale infill rounding-off and redevelopment.

STRAT DC 7 – Nature Conservation and Development Control

- C) Development which impacts on Local Wildlife sites or other nature conservation interests, including sites, habitats or species at risk as identified in the Local Biodiversity Action Plan, shall be assessed carefully to determine its acceptability balanced along with national or local social or economic considerations.
- D) Enhancement to nature conservation interests will also be encouraged in association with development and land use proposals

STRAT DC 8 - Landscape and Development Control

- A) Development which damages or undermines the key environmental features of a visually contained or wider landscape or coastscape shall be treated as 'non-sustainable' and is contrary to this policy
- B) Protection, conservation and enhancement to landscape will also be encouraged in association with development and land use proposals

(iii) Cowal Local Plan 1993

In the adopted Cowal Local Plan 1993, the site is located between the settlements of Hunter's Quay and Ardnadam covered specifically by Policies POL RUR 1, RUR 2 and TOUR 14.

In terms of the Cowal Settlement Strategy, Policy STRAT 1 – Regeneration of Cowal advises that the prime strategy shall be economic regeneration and population increase throughout Cowal in a manner which is sustainable in its use of natural resources and does not compromise the natural heritage of the area.

The application site is situated within the Central and East Cowal Local Scenic Area as defined by POL RUR 1: Landscape Quality, under Areas of Local Landscape Significance specifically Camus Reineach Broadleaf Woodland where the Council will resist prominent or sporadic development which would have an adverse landscape impact.

The Council will under the provisions of POL RUR 2: Nature Conservation resist developments and land use changes, which would erode or have an adverse effect on features of wildlife and scientific value, in particular IV) ancient woodland inventory sites and all broadleaf woodland over 5 hectares and VI) local features of wildlife value and in particular small native broadleaf woodlands and 'scrub, and mixed woodland including amenity planting.

Under POL RUR 4: Forests, Woodlands and Trees, the Council will encourage the planting and positive management of forests and woodlands with regard to II) the protection of the landscape, III) nature and heritage conservation; V) the appropriate development or protection of tourism and recreational opportunities; VI) accepted sources of advice on good practice in particular the Forest Authority's guidelines on 'Forestry Landscape Design', 'Wildlife Conservation in Woodlands', and 'Management of Broadleaved Woodlands'.

Under POL COM 5 the Council will oppose potential "Bad Neighbour" developments when it is considered that they are likely to adversely affect the amenity of neighbouring properties and land.

Under POL TOUR 14 the Council will encourage the improvement and/or development of small-scale facilities at specific locations including Hafton.

Policy POL BE 8 encourages the retention and enhancement of existing tree groups and belts of trees within or directly adjacent to built up areas. The Council will normally require that developments and land use changes within its powers of control do not lead to the destruction of trees, woodlands and hedges and in appropriate cases may place tree preservation orders in the interests of conservation. In addition the Council may designate "woodland management areas" and seek management agreements with interested parties with a view to securing appropriate funding and organisations for the successful implementation of such proposals.

(iv) Argyll and Bute Modified Finalised Draft Local Plan June 2006

A Modified Finalised Draft of the Argyll and Bute Local Plan was approved in June 2006 for consultation purposes from 20 July to 1 September 2006. Although not finally adopted, the following policies should be accorded some weight, although some may be subject to objections which may have to be considered at a local plan inquiry.

The site is located within an area zoned as Countryside Around Settlement where only small-scale, infill and rounding off and redevelopment proposals will be supported where appropriate and provided they do not compromise the long term growth of the settlement. In terms of the proposed development the proposal constitutes a Large Scale Tourist Development (refer to Policy LP TOUR 1 below which states that development exceeding 50 caravans or stances is regarded as Large Scale) which could be contrary to STRATDC2 where appropriate small scale infilling, rounding off and redevelopment is encouraged in these zones.

The Holiday Village site had been identified in the Argyll and Bute Finalised Local Plan May 2005 as a Potential Development Area for Tourism (PDA2/49). In response to objections submitted, this designation was removed from the Modified Draft Local Plan June 2006. However, further objections to this change will require to be considered at the Local Plan Inquiry.

The Structure Plan sets out economic, social and environmental objectives to guide an investment strategy for Argyll and Bute. These objectives are carried over as the main objectives of the Argyll and Bute Local Plan as follows:

Economic and Social Objectives SI 1

- a) to improve economic competitiveness and the relatively poor economic performance of Argyll and Bute as a whole.
- b) to enhance the economic and social prospects of the geographically diverse local communities in Argyll and Bute.
- c) to promote appropriate responses to the variety of challenging economic, transport-related and planning circumstances facing these local communities.
- d) to treat the rich natural and historic environment of Argyll and Bute as a not fully realised economic asset which, if safeguarded and enhanced, can stimulate further investment and increased economic activity.

Environmental Objectives SI 2

- a) to safeguard the diverse and high quality natural and built heritage resources, including the abundant landward and maritime biodiversity of Argyll and Bute.
- b) to reinforce the strength of protection given to the European and national statutorily protected nature conservation sites, habitats, species and built heritage sites, with which Argyll and Bute is particularly richly endowed.
- c) to enhance and invest in the quality of the natural and built environment and to engage development more effectively with this enhancement process.
- d) to encourage development of a scale, form, design and location appropriate to the character of the landscape and settlements of Argyll and Bute.

Policy LP ENV1 Development Impact on the General Environment

In all development control zones the Council will assess applications for planning permission for their impact on both the natural, human and built environment. When considering development proposals, the following general considerations will be taken into account, namely:

- (A) The development is of a form, location and scale consistent with Structure Plan Policies STRAT DC 1 to 6:
- (B) Likely impacts, including cumulative impacts, on amenity, access to the countryside and the environment as a whole;

- (C) All development should protect, restore or where possible enhance the established character and local distinctiveness of the landscape in terms of its location, scale, form and design. The 'Landscape Assessment of Argyll and the Firth of Clyde' (ERM 1996, Review No. 78) will be used to inform assessment of development proposals.
- (D) The location and nature of the proposed development, including land use, layout, design, external appearance, density, landscaping, open space, safety hazards, flood risk, air quality, crime prevention measures and privacy of existing and proposed development;
- (F) The availability of infrastructure and relationship to existing community facilities;
- (G) Water resources and the marine environment (particularly pollution controlled waters by any
- contaminants associated with the land); biodiversity; and other land uses in the area;
- (H) Current Government guidance, other policies in the Argyll and Bute Structure and Local Plan and particularly those relating to the proposed type of development.

Policy LP ENV2 Development Impact on Biodiversity

When considering development proposals the Council will seek to contribute to the delivery of the objectives and targets set by the Local Biodiversity Action Plan (LBAP).

Proposals that incorporate existing site interests within the design wherever possible will be encouraged. Where there is evidence to suggest that a habitat or species of local importance exists on a proposed development site, the Council will require the applicant, at his/her own expense, to submit a specialist survey of the site's natural environment. Applications with significant adverse impacts will be refused unless the developer proves to the satisfaction of the Planning Authority that the following criteria are met: and.

(B) Satisfactory steps are taken to avoid, mitigate or compensate for damage.

Policy LP ENV6 Development Impact on Habitats and Species

In considering development proposals, the Council will give full consideration to the legislation, policies and conservation objectives, that may apply to the following:

Habitats and Species listed under Annex I, II & IV of the Habitats Directive;

Species listed under Annex I of the Birds Directive;

Species listed on Schedules 1, 5 and 8 of the Wildlife and Countryside Act 1981; (and as amended by the Nature Conservation (Scotland) Act 2004);

Habitats & Species listed in the UK Biodiversity Action Plan; AND, Habitats and Species which are widely regarded as locally important as identified in the LBAP.

Policy LP ENV7 Development Impact on Trees/Woodland

In accordance with Schedule FW 2, the Council will protect trees, groups of trees and areas of woodland by making Tree Preservation Orders (TPOs) where this appears necessary in the interests of amenity. In addition, the Council will resist development likely to have an adverse impact on trees and will ensure, through the development control process, that adequate provision is made for the preservation of and when considered appropriate the planting of new woodland/trees, including compensatory planting and management agreements.

Schedule FW 2 – Features of important woodland/trees to be safeguarded include:

The whole area of woodland or segments of woodland when these are highly valued and not capable of absorbing development without fundamental damage occurring to the integrity, appearance or prized features of the woodland. The prize features of an important woodland may include:

- recreational value to local people;
- amenity value;
- The woodland setting;
- The habitat value;
- Highly valued tree specimens;
- Windbreak characteristics;
- The configuration of open space, glades, network, canopy and understorey components within the woodland area;
- The important contribution of the woodland, as key landscape features, to local and regional landscape character and distinctiveness.

Policy LP ENV 8 : Development Impact on Local Nature Conservation Sites

Development that would have a significant, adverse effect on Local Nature Conservation Sites or other nature conservation interests, including sites, habitats or species at risk as identified in the Local Biodiversity Action Plan will be refused unless the developer proves:

(A) Its public benefits at a local level clearly outweigh the nature conservation value of the site; and,

(B) There is no suitable or available alternative site for the development.

Where development is allowed which could affect any of the above sites, including beyond their boundaries, the developer must demonstrate that adequate measures will be taken to conserve and enhance the sites' ecological, geological and geomorphological interest, depending on the designated interest.

Policy LP ENV19 Development Setting, Layout and Design

The Council will require developers and their agents to produce and execute a high standard of appropriate design in accordance with the design principles set out in Appendix A of this Local Plan, the Council's sustainable design guide and the following criteria: -

Development Setting

- (A) Development shall be sited and positioned so as to pay regard to the context within which it is located.
- Development Layout and Density
- (B) Development layout and density shall effectively integrate with the urban, suburban or countryside setting of the development. Layouts shall be adapted, as appropriate, to take into account the location or sensitivity of the area. Developments with poor quality or inappropriate layouts or densities including over-development and over-shadowing of sites shall be resisted.

Development Design

(C) The design of developments and structures shall be compatible with the surroundings. Particular attention shall be made to massing, form and design details within sensitive locations Within such locations, the quality of design will require to be higher than in other less sensitive locations.

Policy LP BAD 1 Bad Neighbour Development

In all Development Control Zones proposals for developments classed as "Bad Neighbour" Developments* will only be permitted where all the following criteria are satisfied.

- (A) There are no unacceptable adverse effects on the amenity of neighbouring residents;
- (B) The proposal includes appropriate measures to reduce the impact on amenity as defined by the use classes order (i.e. noise, light, smells);
- (C) There are no significant transport, amenity or public service provision objections;
- (D) Technical standards in terms of parking, traffic circulation, vehicular access and servicing, and pedestrian access are met in full (see Appendix C);
- (E) The proposal does not conflict with any other Structure Plan or Local Plan policy.

Policy LP TOUR 1 Tourist Facilities and Accommodation, including Static and Touring Caravans

There is a presumption in favour of new or improved tourist facilities and accommodation provided:

- (B) In the countryside development control zones the development is of a form, location and scale consistent with policies STRAT DC 2-6;
- (C) They respect the landscape/townscape character and amenity of the surrounding area;
- (D) They are reasonably accessible by public transport where available, cycling and on foot, or would deliver major improvements to public transport services;
- (E) They are well relating to existing settlements and avoid dispersed patterns of development, unless the developer has demonstrated a locational requirement based on the need to be near to the specific tourist interest being exploited, and that the facility will not damage those interests; AND,
- (F) The proposal is consistent with other policies contained in the Structure and Local Plan;

Policy LP SERV 3 Drainage Impact Assessment (DIA)

The Council will generally require developers to submit a Drainage Impact Assessment (DIA) with the following categories of development:

(C) Other non-householder extensions involving new buildings, significant hard standing areas or alterations to landform.

(C)ASSESSMENT

(i) Background

Following recent refusal of a 'masterplan' proposal, this application refers to the creation of three 'villages' to be created within the existing Hunters Quay Holiday Park, Hunters Quay, Dunoon. The Holiday Park site is characterised by a mixture of caravans, buildings and chalets in both a parkland and mature woodland setting. The site rises from the Holy Loch southwards towards higher and elevated wooded areas mainly along the eastern escarpment, central knoll and southern plateau. The mature woodland comprises primarily Scots Pine, Birch, Oak and Larch. The woodland structure provides a high amenity for walkers and visitors while making a significant contribution to the immediate and wider landscape with dense area of woodland primarily along the eastern and southern portions of the site. Cammesreinach woodland is classified as Long Established of Plantation Origin and an existing Tree Preservation Order (TPO 8/91) covers the entire application site and the adjacent Kennel Woods.

The Hunters Quay Holiday Park presently comprises 613 static caravans and 118 chalets with associated facilities at the Leisure Centre, reception building, shop and caretaker's house. The Holiday Park is located within what were once the policy woodlands and parkland for Hafton House, a Category-B listed building. The estate was sold in the 1980s as a leisure estate with planning permission for the chalet development. In 1989, the land and the majority of

the chalet development was bought by Cowal Leisure and incorporated into the current Holiday Park of static caravans.

The built areas comprise a timber chalet site in the western side of the park with two dense areas of caravans on either side (lona/Burnside and Town Villages). The Town Village in particular comprises many caravans in twelve regimented lines with little separation distances between. In the centre of the site is Jura Village with Tiree Village wrapped round the wooded knoll, though still in regimented form. Islay Village is situated to the north east of the office and leisure complex, benefiting from a better layout and screening than the Town Village or Tiree Village.

(ii) The Proposal

The proposal involves the expansion of the existing Holiday Park by almost one tenth to form 3 new villages in the rear portion of the Holiday Park comprising 66 static stances with associated roads, drainage, services, landscaping and reinforcement screen planting. These villages will be arranged in three separate 'neighbourhoods' located generally within the existing quarry or clearings in the south western corner of the site.

Bute Village

The easternmost compartment comprises Bute Village – 14 caravans, proposed within the existing quarry. The quarry is partially screened by a bund at the opening where the access track to the rear of the existing Jura Village swings uphill and round The Knoll. While part of this landscaped bund has been removed or altered, the proposal is to properly reinstate this as a natural buffer which will effectively the screen the proposed Bute Village sited on the levelled quarry floor at a height of 51.0 metres AOD at the rear to 48.0 metres AOD at the front. The existing ridgeline will be raised to a maximum height of 51-52 metres AOD in front of Bute Village forming a natural screen bund between Jura Village and Bute Village. This will help to minimise visual impact from longer distance and present a more natural remodelling of existing slopes around the quarry.

No trees exist within the quarry with all surrounding trees retained. Additional tree planting and landscaping on screen bunds will also help to improve integration.

An existing track has been cut close to a stand of mature trees at the foot of The Knoll. Proposals include regrading these sharp slopes to more natural sloping landform. As a result the existing track around The Knoll will be removed. The siting of 14 caravans within the quarry has a natural not regimental feel where planting and remodelling will assist in restoring the existing scarred and denuded area.

The remaining two villages, Gigha and Colonsay, are located at the end of the existing access track into a clearing in the south western corner of the site to the rear and uphill from the main Town Village.

Gigha Village

Gigha Village – 26 caravans are proposed south-west of the existing access track with 19 stances located in an existing clearing on a plateau. This area has a backdrop of mature trees between the Holiday Park and Lochan Wood. The caravans will be sited off a new single loop access. The site will be lowered slightly and levelled with remodelling of enclosing slopes to minimise visual impact. Only two existing trees within this clearing will be felled with all surrounding trees retained. Tree planting is proposed around the site. An existing thicket at the front of the site will be retained with tree planting proposed.

An additional 7 stances will be located south of the track on sloping ground to the rear of the proposed Colonsay Village.

Colonsay Village

Colonsay Village – 26 caravans located in three terraced tiers to the rear and south-west of the existing main Town Village. A proposed woodland thicket is proposed as a screen buffer between the densely packed Town Village and Colonsay Village. The three tiers would be accessed from the existing track with 12, 7 and 6 stances rising towards the proposed Gigha Village. Only one existing tree will be felled with all other existing trees retained and augmented. The tiers would be remodelled and planted with trees to form natural terraces screening both Colonsay Village as well as parts of Gigha Village.

The proposal also involves improvements to the existing access track to a width of 5.5 metres for the area serving the three new villages with internal vehicular access tracks serving the new villages. It is also proposed to connect to an existing private sewer system and connection to public waste water system.

(iii) Policy Considerations

As outlined under Section B above the site is situated within a Local Scenic Area and specifically Camas Reinach Woodland as defined under POL RUR 1 of the Cowal Local Plan whereby the Council will resist prominent or sporadic development, which would have an adverse environmental impact. Any proposal would require to be assessed against the following criteria:

(a) Environmental Impact - Landscape and Visual

Long range and wider views

Whilst views from within the Holiday Park may be tempered by screening or appropriate siting, the most significant visual impact will be from settlements across the Holy Loch from Kilmun to Strone, at a distance of approximately 1km. It is unlikely that the proposed village sites will be visible from locations to the east or south as mature woodland acting as a backdrop would effectively screen these areas. There may be glimpsed views from higher viewpoints e.g. Dunan or from Sandbank Industrial Estate but these are considered to be slight during the winter months and hidden during the remainder of the year. The applicants have lodged a series of photomontages taken from a range of receptors points using a temporary caravan as a visual target. These highlight that the proposed villages are unlikely to have any significant visual impact beyond that which currently exists mainly through the views of the densely packed Town Village which itself is partially screened for most for the year. During the winter months, any gaps in tree cover are much more pronounced where the site loses its effective deciduous woodland screening. It is interesting to note that both the existing quarry (proposed Bute Village) and clearing (Gigha and Colonsay Villages) are notable gaps in the overall landscape where recent unauthorised works (was the subject of separate enforcement action) in the guarry area has resulted in the loss of natural screen bunding and erosion of the slope in front of the wooded knoll have resulted in significant areas of blight, evident from close and long range views and providing an unfortunate backdrop to the Grade B-listed Hafton House. Additionally, the removal of trees within the clearing area has resulted in a prominent gap in the woodland landscape.

While the proposed development seeks to site additional caravans within these areas, mitigation measures proposed in respect of remodelling and tree planting of slopes to form landscaped screen bunds in addition to general tree planting will significantly improve these existing areas of visual blight.

Many of the views from within the site and the proposed villages are protected generally by the dense woodland in which they will be located, which fully depends on the future management and safeguarding of the existing mature woodland cover to provide such a backdrop/screen. The villages have been carefully designed not only to maximise views towards Loch Eck and the Holy Loch and hills beyond but to present a more natural form than in some of the previous regimental layouts. For this reason, it is difficult to fully assess the impact of the individual village from short range given other caravan stances in close proximity and the general nature of the Holiday Park site. However, depending on planting and earthworks timetable and successful implementation it is considered that the proposed villages will be capable of integrating within their landscape setting with positive improvements to the areas surrounding these development sites.

It is only from a distance that the full impact of the development can be appreciated. The long range view from Strone Point changes as the viewer approaches Kilmun. The general characteristic of the site when viewed from these areas is a continuous and dense sweep of woodland rising from Hunter's Quay to form a low ridge and plateau which then rises steeply towards the central wooded knoll that falls and rises again to a larger and more pronounced knoll which falls gradually to join with the also dense and mature Kennel and Ardnadam Woods. The entire site forms part of the visual foreground with a larger mix of deciduous mature woodland to the higher coniferous slopes of plantation woodland from Tom Odhar and Dunan towards Finbracken and Dalinlongart Hill.

Longer Views from Strone

When viewed from Dunselma and Strone Primary School, the site forms three distinctive areas with the eastern flanks of Camas Reinach wood forming a long rising ridge. Beyond this the unauthorised track is clearly visible which forms a diagonal, splitting the view with the central wooded knoll which rises to a crest. The entrance to the quarry is also visible. A third area of woodland spreads from this knoll towards a smaller peak and this plateau falls away to provide a very important backdrop to the site and Hafton House. A large separate area of mature deciduous woodland is present in the middle of the site which helps to screen the tightly packed Town Village and other sites. Whilst Bute Village would be partly hidden from view, this would require reinstatement of a properly landscaped bund which would further screen this area.

The clearing where Colonsay and Gigha Villages are proposed is visually prominent when viewed from Strone. Unlike short or close views within the site, the clearing actually sits up on an elevated position. A new caravan village in this location could have a significant visual impact unless properly sited within the clearing and effectively screened by remodelled slopes and dense tree planting.

Towards Strone Point, the three distinct woodland zones merge and blend to provide the continuous mature woodland that provides such an effective buffer and magnificent backdrop to existing housing and settlement of Hunter's Quay.

Longer Views from Strone - Gibb's Point/Midge Lane

When viewed from these areas, the majority of the existing Holiday Park is relatively well screened (in summer months) with only glimpses of existing villages peeping through the canopy. While the eastern ridge appears flattened, both, wooded knolls are pronounced and create key landscape features. The quarry site and entrance is also visible.

Longer Views from Kilmun – Graham's Point

When viewed from this area, the eastern ridge appears flattened with both knolls well pronounced and key landscape features. The quarry site, access track and wooded knoll are readily visible. The quarry at this point has been opened up to longer views by the removal of natural front screening and bunds. The continuous extraction in the quarry area has also left highly visible scarring on the quarry walls and resulted in some clearing and damage to root systems of some of the birch trees on the knoll adjacent to the quarry. The removal of natural vegetated slopes at the nose of the knoll has resulted in a blunt and scarred face which again is readily visible from both short and long views. It is also very unfortunate that Hafton House now has a backdrop of a scarred quarry face and erosion to the knoll which could be improved by sensitive earthworks and tree planting to restore natural features to this part of the site.

In landscape terms, it is considered that the proposed development could have a significant adverse impact on the existing woodland and landforms if not for the proposed earthworks, remodelling of screen bunds and heavy landscaping and tree planting. Without these measures the proposal could be contrary to Argyll and Bute Structure Plan policy STRAT DC 8 – Landscape and Development Control; to Cowal Local Plan 1993 policies POL RUR1, POL RUR2, POL TOUR1 and POL BE8; and to policies Policy LP ENV1 Development Impact on the General environment, Policy LP ENV6 Development Impact on Habitats and Species, Policy LP ENV 7 Development Impact on Trees/Woodland, Policy LP ENV 8: Development Impact on Local Nature Conservation Sites, Policy LP ENV19 Development Setting, Layout and Design, LP TOUR 1 Tourist Facilities and Accommodation, including Static and Touring Caravans of Argyll and Bute Modified Finalised Draft Local Plan June 2006.

However, the imposition of safeguarding conditions regarding the phasing and timetable for initial earthworks, screening and tree planting should ensure that all three villages can be effectively screened with surrounding areas replanted to restore the woodland nature of the site.

In the previous 'Masterplan' application (ref. 04/02439/DET) it was recognised that there may be scope to accommodate additional stances in the former quarry site (Bute Village as proposed), but this would be fully dependent on the ability to effectively screen this area with the higher ground at the front of the quarry reinstated, strengthened and screened with appropriate tree planting and the quarry walls re-vegetated and/or regarded. This is now proposed and it is considered that with appropriate conditions and monitoring of implementation, this aspect of the proposal is considered to be acceptable.

In the previous 'masterplan' application it was also recognised that both Colonsay and Gigha villages were contained within the higher ground and in the intervening period since the last planning application, the site characteristics have not changed. This part of the site will be visible from distant vantage points in the national park and whilst a buffer/screen planting zone is proposed it would be many years before any planting could conceivable minimise and absorb caravans. Development of these villages create a new dimension within the landscape essentially making the elevated site more pronounced, readily apparent and above the line of the existing complex. The capacity of the landscape in these areas to absorb such development must be questioned and serious concerns remain. However, the current proposal recognises these potentially visually sensitive sites and proposes earthworks and remodelling of terraced slopes and reduction of the plateau within Gigha Village together with dense woodland planting that should be capable of not only integrating but enhancing these existing areas. Again on the basis of appropriate conditions and monitoring of implementation, this aspect of the proposal is considered to be acceptable.

(b) Ecology and Habitat

Whilst the landscape and visual assessment may be of a subjective nature, the ecological damage to wildlife and habitats as a result of the proposed development cannot be underestimated. The introduction of an additional 66 caravans, their accesses and hard standings, drainage and other clearings required all have the potential to threaten the existing rich ecological interests within the site and its mixed mature woodlands.

Scottish Natural Heritage have not objected to the proposal but recommend that a woodland management plan for the entire Holiday Village be prepared prior to the commencement of any works, in accordance with Forestry Commission's Guidance note 12 – Management Plans. The plan must include planting proposals to screen some of the new development and the implementation of the plan should be secured through a Section 75 agreement between the applicant and the Council. Additionally, SNH comment that any felling of trees shall take place during December to February and shall be undertaken with reference to the bat method statement described at the Appendix to BRAES report.

While the Forestry Commission feels that there is insufficient information in respect of a detailed woodland survey, a similar woodland management plan is recommended. Only once a Life Level 2 survey of the woodland and management plan has been prepared can the full impact of the proposed development be assessed on the woodland and its associated flora and fauna.

Notwithstanding the request for additional information, the sites for the three new villages in the quarry or cleared areas are less likely to have a significant impact on bats, red squirrel or other wildlife, where large areas of the woodland remain untouched providing alternative and more suitable habitats. The introduction of additional treeplanting/planting around these new villages will improve habitats in these areas. It is also considered that the request for a woodland management plan could be conceivably be covered by a suspensive planning condition, rather than a Section 75 Agreement.

In terms of woodland management and additional planting the applicant's agent has confirmed that his client would be agreeable to the imposition of planning condition(s) where a further ecological study will be carried out to ensure that a woodland management plan and additional planting is fully implemented.

(c) Servicing and Infrastructure

No response has been received from the Area Roads Manager who previously advised that the site of this development is accessed from the A815 at Hafton within an urban 40 mph speed restriction.

Given the lack of submitted information regarding surface water drainage SEPA have objected to this aspect of the proposal. If however, details are submitted in respect of a satisfactory Sustainable Drainage System (SuDS) with no unacceptable adverse impact on the environment then this objection could be removed. Additionally, SEPA would have no objection to the proposed foul drainage system if a Section 75 Agreement or planning condition be imposed to ensure that connection to the public sewerage is made when planned capacity has been implemented and a connection can be made. Additional comments on watercourse engineering and biodiversity.

Scottish Water has no objections to the proposed development subject to advisory notes. SEPA.

It is considered that any of the issues raised above could be addressed via specific recommended suspensive conditions.

(D) CONCLUSION

The principal question before Members in determining this application is balancing the competing demands associated with a development of this nature and to determine whether the associated concerns regarding the impact on the fragile and important habitat of the ancient mixed woodland which provides such an important screening and magnificent backdrop to the Holiday Park have been satisfactorily addressed.

Compared to the previous Masterplan approach for 291 caravans, this application represents a medium-scale proposal for an extension to the existing Caravan/chalet Park at Hunters Quay Holiday Village. The current caravan park contains around 613 static caravans and the applicant has advised that it has reached its current capacity in economic terms. The current proposal is for a further 66 caravans (11% rise) to be accommodated within 3 new villages. The department considers that while the site is very close to its capacity in terms of existing caravans and chalets, there is still scope within the proposed village areas to accommodate additional caravan stances without any additional adverse serious visual impacts on the wider landscape.

The applicant's agent has confirmed that Cowal Leisure would be agreeable to the imposition of planning condition(s) to secure a woodland management plan which should safeguard and augment the existing protected woodland.

The department's recommendation is based on the proposed mitigation measures in respect of earthworks and landform remodelling that would be planted to act as natural screen bunds. Confirmation of a detailed tree planting and landscaping scheme will be crucial as will monitoring and implementation of such mitigation measures.

The department is encouraged that the applicant only proposes development in 'less sensitive' areas around suitable clearings or pockets without further and unnecessary desecration of the mature mixed woodland that provides such a significant environmental backdrop for the holiday village.

(E) REQUIREMENT FOR A HEARING

Although the development broadly accords with the development plan, it is recommended that, because of a specific request from Hunter's Quay Community Council to have the application continued to allow a detailed response to be made, representations received (22 letters of objection) and local feeling towards the scheme, it is recommended that a discretionary hearing should be held before the application is determined.