Environmental Submission writing kit for the Draft Logan Planning Scheme

(due: deadline 5 pm Wednesday 30 April)

Do not include attachments (which would have to be digitally signed) unless you need to

Submissions must be properly-made for Council to consider your feedback. A properly made submission means:

- You must include the full name and address of each person making the submission
- Submissions must state the grounds for the submission and the facts or circumstances to support the grounds. See text in red below

Apart from email submissions (preferred) written submissions - posted letters or email attachments, but NOT emails, must be signed by each person making the submission

So the simplest and best option for submissions is to direct email <u>draftplanningscheme@logan.qld.gov.au</u>

Submissions can also be made Via post to Logan City Council, PO Box 3226, Logan City DC, Qld 4114, but have to arrive by 5 pm Wednesday 30 April

See suggested text (in red) for your environmental submission to the Draft Logan Planning Scheme starting next page

1. Koala mapping not included as statutory overlay in Draft Planning Scheme

Background: While out of date mapping of Koala habitat does appear in the Draft Planning Scheme, this is not legally supported mapping (ie not statutory) and therefore has little chance of being defended in a court challenge.

This is because, while the Draft Logan Planning Scheme (DLPS) must adhere to the State Government's 'Single State Planning Policy (SPP)', there is no requirement in this for the Council to incorporate statutory Koala mapping in the planning scheme.

Therefore there is no legal support in the planning scheme for the protection of koalas in the DLPS. This again underscores how hollow the State Government's concerns are for protecting the environment – where they say they will 'protect' but then provide legislation which is toothless. However, by putting a comment on this into your submission you help send a strong message to both Council and the State Government that the community wants stronger legal protection for Koalas and their habitat in Queensland.

What you can write: In your email submission, you could copy and paste the text in red below, or say the same things in your own words. (Make sure you include the second part - 'My proposed change to the Draft Logan Planning Scheme') To whom it may concern,

I make the following comments regarding Koala habitat mapping and protection in the Draft Logan Planning Scheme:

While I acknowledge that the Draft Planning Scheme incorporates extensive non-statutory mapping of Koala habitat across Logan, this fails to provide adequate Koala protection because:

1. It does not legally protect Koalas and their habitat in Logan

2. The main protection for Koalas in the DLPS is provided by the ecological significance mapping which I understand is flawed due to a lack of ground-truthed data and therefore potentially inadequate in many areas of Logan

3. The DLPS has used out-of-date AKF Koala mapping for Logan as the model for its Koala mapping. More up to date mapping is needed.

My proposed change to the Draft Logan Planning Scheme:

I request that Council legally strengthens its koala protection measures in the Draft Logan Planning Scheme by incorporating statutory protections for Koalas through its habitat mapping, and that Council lobbies the Government on my behalf to strengthen State Koala protection laws.

2. Offsetting and the Council's flawed Ecological Significance scoring

Background: So-called 'offsetting' is now a core part of State Government 'environmental' policy. It is emerging as their principle propaganda tool around environment issues in Qld. Yet it is a 'sleight-of-hand' process that results in a net loss of biodiversity each time it occurs. It is a way of soothing concern over development in critically sensitive areas by promising that something will be done in the future to balance (and somehow make acceptable) the loss of crucial wetlands, rainforest, reef etc. The State Government is now so chuffed about the righteousness of this idea that they are even pointing to the possibility of National Parks being 'offset' if a coal miner wants to take them out. The Federal Government supports this too. Five million tonnes of port dredge spoil dumped on the Great Barrier Reef will now be OK because Federal Minister Hunt has said this can offset by reducing the flows of sediment out of the Burdekin River – a vague promise into the future that will more than likely never happen in any real sense. 'Environmental offsets' can more accurately be called 'environmental setbacks'.

Council has devised its own 'offsets' policy based on ecological scores for each property across the Logan landscape. To do this they have created an 'ecological significance' map which assigns ecological values to various ecosystems across Logan. The trouble is most of this was 'desk top' – based on mapped and recorded data that was already 7 or more years old. There is little inclusion of fauna and flora survey data and other knowledge that has been recorded for Logan since 2007. We have found significant flaws, deficiencies and anomalies in the Council's ecological scoring, which will be directly used to calculate the 'cost' of an offset to a developer. As a result, there are potentially many high biodiversity areas in Logan that score very low (therefore cheap to offset) just because amazing new data since 2007 hasn't been included. We cannot support the concept of offsetting and we certainly should not, by omission, give tacit approval to an offset policy that is based on flawed and deficient data.

What you could write about the Draft Logan Planning Scheme's offsets and ecological significance mapping: In your email submission, (making sure you include the second part - 'My proposed changes to the Draft Logan Planning Scheme') you could say something about Council's offsets policy like:

To whom it may concern,

I make the following comments with respect to the Draft Logan Planning Scheme's Ecological Significance mapping and scoring, and the offsets policy:

1. Most of the Ecological Significance Mapping devised for the DLPS was 'desk top' – based on mapped and recorded data that was already 7 or more years old. There are serious omissions of fauna and flora survey data and other knowledge that has been recorded for Logan since 2007.

2. This incomplete data has been used by Council to create 'ecological scores' for every parcel of land in in Logan and this score will be used to set the 'price' for offsetting each potential development site in Logan.

3. As a result, there are potentially many high biodiversity areas in Logan that score very low (therefore cheap to offset) just because significant new data since 2007 hasn't been included.

4. The deficiencies in data informing the ecological scoring system result largely from Council employing the Government (BAMM) model to produce this mapping but not applying the mandatory second stage 'expert panel' process, which would have captured up-to-date data on sites across Logan.

5. I do not support the concept of 'offsetting' because it represents a net loss in biodiversity.

My proposed change to the Draft Logan Planning Scheme:

I request that Council urgently seeks to overcome this flaw in its ecological significance mapping by funding the establishment of an annual 'expert panel' to bring its ecological significance data up to date, and, in further support of this, to fund the employment of an ecologist to carry out ongoing fauna and flora surveys across Logan, to help build a more complete and accurate ecological database for the city to inform its environmental protection policies.

Further, I can't support the offsets concept, which, in spite of the 'spin', always results in a net loss of biodiversity. In this respect I propose that the DLPS drops the concept of 'offsetting' from its policies and instead provides a regulatory regime to ensure that biodiversity is genuinely protected on a proposal by proposal basis, using strong, compliance enforced regulation and independently delivered fauna/flora survey work to hold the ground on our core biodiversity assets across the Logan landscape.

Background: Logan has responsibility for a number of rare and endangered plant and animal species that require attention through the Planning Scheme if they are to survive the next decade on our watch. So it is alarming that the Draft Planning Scheme has only mapped two 'locally significant' threatened plant species (Gossia gonoclada and Melaleuca irbyana), and one ecosystem type (vine forest) as worthy of special consideration under the new Planning Scheme, which will be operative possibly until the mid 2020s.

By then it may be too late to do anything about the vulnerable to extinction Persicaria elatior, a flowering plant that is now only recorded in tiny numbers in one site in Logan City and nowhere else in mainland Queensland. And it may be too late to provide tree hollow homes in old growth trees for the Powerful Owl, which helps control flying fox numbers. And the endangered Glossy Black Cockatoo may not find any of its special food trees left anywhere in Logan. And rapid clearing of essential habitat for the endangered Quoll will mean this very special marsupial may needlessly disappear from this part of Australia, on our watch. And of course there is the Koala.

Mapping the location of the essential habitat of these plants and animals across Logan adds another check on reckless clearing of sites critical to the survival of these species. It is not enough for the planning scheme to recognise only two plant species with special mapping - there are a number of other plants and animals that need ongoing layers of protection provided by statutory mapping in the Planning Scheme.

3. Limited locally significant flora and fauna mapping

What you could write about Council's limited mapping of locally significant species: (Make sure you include the second part - 'My proposed change to the Draft Logan Planning Scheme')

To whom it may concern,

I wish to comment on the Draft Logan Planning Scheme's limited mapping of locally significant species:

It is alarming that the Draft Logan Planning Scheme has only mapped two 'locally significant' threatened plant species (Gossia gonoclada and Melaleuca irbyana), and one ecosystem type (vine forest) as worthy of special consideration under the new Planning Scheme, which will be operative possibly until the mid 2020s.

It is not enough for the planning scheme to recognise only two plant species with special mapping - there are a number of other plants and animals that need ongoing layers of protection provided by statutory mapping in the Planning Scheme.

These include

1. the vulnerable to extinction Persicaria elatior, a flowering plant that is now only recorded in tiny numbers in one site in Logan City and nowhere else in mainland Queensland.

2. The Powerful Owl which needs 'old growth' to be protected by mapping because this provides tree hollows for breeding. This species, which helps control flying fox numbers, is listed as Vulnerable to extinction under State legislation.

3. Allocasuarina food trees for the endangered Glossy Black Cockatoo need to be mapped to ensure the continuation of this species in Logan.

4. Without statutory mapping, rapid clearing of essential habitat for the endangered Quoll will mean this very special marsupial may needlessly disappear from this part of Australia, on our watch.

5. And of course there is the Koala – see comments above in 1.

My proposed change to the Draft Logan Planning Scheme: The Planning Scheme needs to include a broader range of locally significant species, both flora and fauna, if it is to play a genuine role in providing protection for the variety of threatened species Logan has a responsibility to protect.

4. Submission point 4: Biodiversity Corridors in Draft Planning Scheme (see next page)

Background: The Draft Planning Scheme, does include a biodiversity corridors overlay map for areas identified across LCC, however these have no legal protection mechanism and provides no certainty that the biodiversity corridors will persist and be viable into the future. In addition, there is **a lack of provision of any additional large core habitat** areas by local or state government for these biodiversity corridors to connect to.

The Draft Planning Scheme has a Biodiversity areas overlay code (8.2.2) which

The key concerns are

- Most of the biodiversity corridors occur on private property and would be subject to the 'good will' of
 private property landholders
- The biodiversity corridors were determined by desk top work, are mostly aligned with waterways and have not been ground truthed (ie field work to verify)
- State bioregional corridors (e.g. terrestrial 4 km wide, Logan River 1 km wide) are not indicated on the biodiversity corridor overlay and should be). These also occur on private property.
- Precedents since 2005 where Park Ridge Structure Plan changes to urban footprint, meant the 'relocation' of a state bioregional (biodiversity) corridor for Greenbank Military Training Area – Munruben – Logan Village – and south to the Logan River. Biodiversity corridors cannot be moved to accommodate development and business as usual. This means there is no certainty for the long term protection of the current proposed biodiversity corridors at local or state government level.
- Each Logan City Council biodiversity corridor indicated on the overlay is and will continue to be subject to fragmentation and loss of connectivity due to existing roads (local and state), future road upgrades and widening, new roads associated with Priority Development Areas and increased urban and industrial development (e.g. Greater Flagstone, Greenbank Central, North Maclean, Park Ridge, Yarrabilba). Community infrastructure like water pipelines, sewerage pipelines, powerline easements continue to threaten remaining habitat in LCC and there has been a disturbing trend by all infrastructure providers to 'target' existing conservation and park reserves to provide these services (e.g. Wearings Reserve the Southern Regional Water pipeline, Jerry's Downfall Reserve powerline easements and road corridors, Flesser Reserve the Southern Regional Water pipeline and road corridors)
- Research shows that long and narrow biodiversity corridors are at a greater risk of altered climatic conditions and edge effects which result in increased risk of introduced species and pest species (e.g. weeds, predators). Greater costs will be associated with the long term management and maintenance of narrow biodiversity corridors.
- How will biodiversity corridors be protected from inappropriate activities e.g. trail bikes, domestic animals and pets? This is an LCC compliance matter.

4. Submission point 4: Biodiversity Corridors in Draft Planning Scheme

What you can write: (Make sure you include your proposed change to the Draft Logan Planning Scheme – see below)

In your email submission, you could say something about Council's biodiversity corridor overlay and code:

There is a critical need for the long term protection of biodiversity corridors in LCC for the future, however, the biodiversity corridors have inadequate protection because: 1. they are too narrow

2. the biodiversity corridors are mostly on private property and lack legal protection measures

3. no additional core habitat areas are being planned or protected for the biodiversity corridors to connect to (e.g. Greater Flagstone area, Bahrs Scrub)

4. The biodiversity corridors have not been ground truthed (confirmed by field work by experts) and may be inadequate throughout Logan. This has been the case for Bahrs Scrub, Greater Flagstone, areas from Greenbank Military Training area – New Beith – Flagstone – Undullah, Jerry's Downfall (Chambers Creek, Munruben Wetlands), Cedar Vale – Veresdale.

5. Information has not been disclosed in the Draft Planning Scheme about the Priority Development Areas (future urban and industrial development areas as identified by state government and local government that are still subject to further investigation) yet the community is aware of this. The loss of habitat and loss of connectivity of habitat from the associated community infrastructure like powerlines, roads (local and state), water pipeline, sewage pipelines will make these biodiversity corridors unviable.

6. The Draft Planning Scheme has used out-of-date Australian Koala Foundation mapping for Logan as the model for its Koala mapping. More up to date koala mapping is needed.

7. The Draft Planning Scheme Ecological Significance mapping has not included a priority species list of endangered, vulnerable and rare species.

My proposed change to the Draft Logan Planning Scheme:

I request that Council legally strengthens its biodiversity corridor protection and habitat measures in the Draft Logan Planning Scheme by planning for the acquisition and protection of more core habitat areas. Council should employ qualified ecologists to conduct onground assessment of areas like biodiversity corridors, areas of ecological significance, waterways and wetlands. Council should include incorporate mapping of TRACT sizes (land size) , barriers and pinchpoints to improve the identification of biodiversity corridors and their threats. Biodiversity corridor widths should be increased and connected to core habitat areas. Council needs to employ more full time compliance officers to improve on ground investigations and assessment to protect biodiversity corridors and areas of ecological significance. Road speeds should be lowered and roads must be designed to prioritise the safe movement of fauna across the landscape and between biodiversity corridors.(e.g. fauna fencing)

I request that Council lobbies the Government on my behalf to strengthen its protection of core habitat and biodiversity corridors.

Submission point 5: Priority Development Areas in Draft Planning Scheme

Background: The Draft Planning Scheme is a local government planning instrument and therefore there is no information given about the Priority Development Areas (PDAs) which are state government designated areas. However, the proposed land uses , size, density, and infrastructure for the PDAs are in conflict with the current Draft Planning Scheme.

The key concerns are

- The Priority Development Areas (PDAs) are subject to further investigations and to date no further investigations have been conducted for these sites, e.g. North Maclean, Greenbank Central east of Teviot Rd.
- Core habitat areas, biodiversity corridors, waterways and wetlands should be retained and protected within and around the PDAs.
- The proposed Priority Development Areas (PDAs) are in conflict with the planning and zoning intent and purpose that currently exists in the adjacent neighbouring areas. For example, the North Maclean PDA in Greater Flagstone (which is proposed as an industrial area subject to further investigations) is surrounded by existing Rural Residential Park Zoning. A proposed industrial area is in conflict with the existing land use and communities. The majority of points outlined in the Draft Planning Scheme (see Section 6.2.13.2 Purpose especially all points 1 3 (f) (ii) inclusive) are in conflict with the purpose of the Rural Residential Zone. It will also conflict with Amenity General Emissions PO4 and AO 4 especially for air emissions, noise emissions and light emissions and have negative impacts on the existing community. It is also in conflict with PO3, AO3, PO5, PO6, AO6, PO7, AO7.
- No acceptable outcomes have been suggested for AO5,AO7 and others.
- There is no statement for odour emissions, but this would also apply to this location at North Maclean (e.g. the Mushroom Farm on Mt Lindesay Highway and Intensive horticulture activities on Crowson Lane both currently contribute to odour problems).
- Any future proposed hours of work outside the hours of 8 am 5 pm Monday Friday would also be in conflict with the rural residential amenity that the community currently experiences now e.g. North Maclean area.
- The Priority Development Areas (PDAs) conflict with the planning and zoning intent and purpose that currently exists in the adjacent neighbouring areas. For example, the proposed high density urban areas for Greenbank Central, Greater Flagstone and Yarrabilba are also in conflict with their existing surrounding rural residential communities.
- The Rural Residential Zone codes 6.2.13.2 Purpose (3) (c) (ii) (iv) "(ii) development protects the fauna, flora and environmental values; (iii) development protects the scenic amenity values; and (iv) development has a landscaped or bushland setting)" (Draft Planning Scheme P6-93) should be overall outcomes for ALL Rural Residential Zone areas and not solely specified for the Carbrook Coast Precinct which is what is currently stated in the Draft Planning Scheme. In addition, the Movement Network PO14 and PO15 should become performance outcomes for all Rural Residential Zone areas and not just for the Carbrook Coast Precinct.

- There is no certainty for the long term protection of the current proposed biodiversity corridors (at local or state government level) because of the increased traffic, road widths and road speeds will fragment each of these corridors. Each Logan City Council biodiversity corridor indicated on the overlay is and will continue to be subject to fragmentation and loss of connectivity due to existing roads (local and state), future road upgrades and widening, new roads associated with Priority Development Areas and increased urban and industrial development (e.g. Greater Flagstone, Greenbank Central, North Maclean, Park Ridge, Yarrabilba). Community infrastructure like water pipelines, sewerage pipelines, powerline easements continue to threaten remaining habitat in LCC and there has been a disturbing trend by all infrastructure providers to 'target' existing conservation and park reserves to provide these services (e.g. Wearings Reserve the Southern Regional Water pipeline, Jerry's Downfall Reserve powerline easements and road corridors, Flesser Reserve the Southern Regional Water pipeline, Jerry's Downfall Reserve powerline and road corridors)
- Cottage Rural Precinct Intensive horticulture or Wholesale nursery AO20 I support a minimum boundary clearance of 50 metres from a lot boundary for a building or structure

What you can write:

In your email submission, you could say something about your concerns about the future impacts of the Priority Development Areas on your property and local area:

There is a critical need for the long term protection of existing Rural Residential communities in LCC. These existing communities currently help to sustain and protect biodiversity, vegetation, rural residential privacy and scenic amenity.

1. The current LCC Draft Planning Scheme still provides no information for or certainty to the existing community about the Priority Development Areas. This has been the case since the first SEQRP in 2004 and the Mt Lindesay North Beaudesert Study in 2005.

2. Information has still not been disclosed in the Draft Planning Scheme about the Priority Development Areas (future urban and industrial development areas as identified by state government and local government that are still subject to further investigation), yet the community is aware of this. The loss of habitat and loss of connectivity of habitat from the proposed PDAs as well as associated community infrastructure like powerlines, roads (local and state), water pipeline, sewage pipelines will make the biodiversity corridors unviable and is unacceptable. There is insufficient core habitat area being protected for the future by both local and state government.

3. PDAs like North Maclean and Greenbank Central (east of Teviot Rd) have not been subject to detailed ecological assessment. These sites have been proposed for future intensive urban development without any regard for the existing biodiversity and ecological values of these sites or the importance of these areas as steeping stones and core habitat within the regional landscape. These properties should be retained as core habitat areas for LCC and SE Queensland.

4. No additional core habitat areas are being planned for or protected for the biodiversity corridors to connect to (e.g. Greater Flagstone area, Bahrs Scrub)

5. Remove the PDAs (and their proposed land uses) which are in conflict with existing communities e.g. Rural Residential zone.

6. Core habitat areas, biodiversity corridors, waterways and wetlands should be retained and protected within and around the PDAs. These ecological assets should be protected as a priority over any development.

7. The Rural Residential Zone codes 6.2.13.2 Purpose (3) (c) (ii) – (iv)

"(ii) development protects the fauna, flora and environmental values; (iii) development protects the scenic amenity values; and (iv) development has a landscaped or bushland setting)" (Draft Planning Scheme P6-93) should be overall outcomes for ALL Rural Residential Zone areas and not solely specified for the Carbrook Coast Precinct

I request that Council lobbies the Government on my behalf to remove the PDAs and strengthen its protection of core habitat and biodiversity corridors. The rights of the existing community needs to be recognised.

Background: The Draft Planning Scheme is a local government planning instrument and therefore there is no information given about the Priority Development Areas (PDAs) which are state government designated areas. However, the proposed land uses , size, density, and infrastructure for the PDAs are in conflict with the current Draft Planning Scheme.

The key concerns are

- The Priority Development Areas (PDAs) are subject to further investigations and to date no further investigations have been conducted for these sites, e.g. North Maclean, Greenbank Central east of Teviot Rd.
- Core habitat areas, biodiversity corridors, waterways and wetlands should be retained and protected within and around the PDAs.
- The proposed Priority Development Areas (PDAs) are in conflict with the planning and zoning intent and purpose that currently exists in the adjacent neighbouring areas. For example, the North Maclean PDA in Greater Flagstone (which is proposed as an industrial area subject to further investigations) is surrounded by existing Rural Residential Park
 Zoning. A proposed industrial area is in conflict with the existing land use and communities. The majority of points outlined in the Draft Planning Scheme (see Section 6.2.13.2 Purpose especially all points 1 3 (f) (ii) inclusive) are in conflict with the purpose of the Rural Residential Zone. It will also conflict with Amenity General Emissions PO4 and AO 4 especially for air emissions, noise emissions and light emissions and have negative impacts on the existing community. It is also in conflict with PO3, AO3, PO5, PO6, AO6, PO7, AO7.
- No acceptable outcomes have been suggested for AO5, AO7 and others.
- There is no statement for odour emissions, but this would also apply to this location at North Maclean (e.g. the Mushroom Farm on Mt Lindesay Highway and Intensive horticulture activities on Crowson Lane both currently contribute to odour problems).
- Any future proposed hours of work outside the hours of 8 am 5 pm Monday Friday would also be in conflict with the rural residential amenity that the community currently experiences now e.g. North Maclean area.
- The Priority Development Areas (PDAs) conflict with the planning and zoning intent and purpose that currently exists in the adjacent neighbouring areas. For example, the proposed high density urban areas for Greenbank Central, Greater Flagstone and Yarrabilba are also in conflict with their existing surrounding rural residential communities.
- The Rural Residential Zone codes 6.2.13.2 Purpose (3) (c) (ii) (iv) "(ii) development protects the fauna, flora and environmental values; (iii) development protects the scenic amenity values; and (iv) development has a landscaped or bushland setting)" (Draft Planning Scheme P6-93) should be overall outcomes for ALL Rural Residential Zone areas and not solely specified for the Carbrook Coast Precinct which is what is currently stated in the Draft Planning Scheme. In addition, the Movement Network PO14 and PO15 should become performance outcomes for all Rural Residential Zone areas and not just for the Carbrook Coast Precinct.
- There is no certainty for the long term protection of the current proposed biodiversity corridors (at local or state government level) because of the increased traffic, road widths and road speeds will fragment each of these corridors. Each Logan City Council biodiversity corridor indicated on the overlay is and will continue to be subject to fragmentation and loss of connectivity due to existing roads (local and state) , future road upgrades and widening, new roads associated with Priority Development Areas and increased urban and industrial development (e.g. Greater Flagstone, Greenbank Central, North Maclean, Park Ridge, Yarrabilba) . Community infrastructure like water pipelines, sewerage pipelines, powerline easements continue to threaten remaining habitat in LCC and there has been a disturbing trend by all infrastructure providers to 'target' existing conservation and park reserves to provide these services (e.g. Wearings Reserve the Southern Regional Water pipeline, Jerry's Downfall Reserve powerline easements and road corridors, Flesser Reserve the Southern Regional Water pipeline and road corridors)
- Cottage Rural Precinct Intensive horticulture or Wholesale nursery AO20 I support a minimum boundary clearance of 50 metres from a lot boundary for a building or structure.

What you can write:

In your email submission, you could say something about your concerns about the future impacts of the Priority Development Areas on your property and local area:

There is a critical need for the long term protection of existing Rural Residential communities in LCC. These existing communities currently help to sustain and protect biodiversity, vegetation, rural residential privacy and scenic amenity.

1. The current LCC Draft Planning Scheme still provides no information or certainty to the existing community about the Priority Development Areas. This has been the case since the first SEQRP in 2004 and the Mt Lindesay North Beaudesert Study in 2005.

2. Information has still not been disclosed in the Draft Planning Scheme about the Priority Development Areas (future urban and industrial development areas as identified by state government and local government that are still subject to further investigation), yet the community is aware of this. The loss of habitat and loss of connectivity of habitat from the proposed PDAs as well as associated community infrastructure like powerlines, roads (local and state), water pipeline, sewage pipelines will make the biodiversity corridors unviable and is unacceptable. There is insufficient core habitat area being protected for the future by both local and state government.

3. PDAs like North Maclean and Greenbank Central (east of Teviot Rd) have not been subject to detailed ecological assessment. These sites have been proposed for future intensive urban development without any regard for the existing biodiversity and ecological values of these sites or the importance of these areas as steeping stones and core habitat within the regional landscape. These properties should be retained as core habitat areas for LCC and SE Queensland.

4. No additional core habitat areas are being planned for or protected for the biodiversity corridors to connect to (e.g. Greater Flagstone area, Bahrs Scrub)

5. Remove the PDAs (and their proposed land uses) which are in conflict with existing communities e.g. Rural Residential zone.

6. Core habitat areas, biodiversity corridors, waterways and wetlands should be retained and protected within and around the PDAs. These ecological assets should be protected as a priority over any development.

7. The Rural Residential Zone codes 6.2.13.2 Purpose (3) (c) (ii) - (iv)

"(ii) development protects the fauna, flora and environmental values; (iii) development protects the scenic amenity values; and (iv) development has a landscaped or bushland setting)"(Draft Planning Scheme P6-93) should be overall outcomes for ALL Rural Residential Zone areas and not solely specified for the Carbrook Coast Precinct

I request that Council lobbies the Government on my behalf to remove the PDAs and strengthen its protection of core habitat and biodiversity corridors. The rights of the existing community needs to be recognised.