### LTCCP 2006-16 SUBMISSION

Submissions close on 5 May 2006

I do NOT wish to present my submission at the hearing, and ask that this submission be considered.

I am completing this submission:

Number of people you represent:

For yourself

My submission refers to: Summary Version of the LTCCP Page Number:

I also want to respond to:

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#### Your Submission:

## Do you have any comments on the major projects in our Draft Community Plan?

I believe that it is critical that te Council attach significane to our natural and native hertage as oposed to that iported by varous acclimatisation societies of previous centuries. Already Chch has lost any appeal to the native songbird the tui, we will lose further native species such as the wood pigeon if we don't actively seek to plants trees that offer the berries that the wood pigeon feeds on. We must also take care with the native planting along the edge of the Avon - native plants assist with bank stabilisation. The work around our wetland areas must continue and should eb upheld - Travis is beautiful but needs greater investment. Neighbours who destory plantings in Travis simply to achieve a view shouldn 't be tolerated.

Improve public transport particuraly in rleation to school age children needing to et to QEII and other key sports facilities.

# Do you have any comments on groups of activities (The activities and services the Council provides?)

Lighting should eb improved n parks such as the walkways in Hagley and little Hagley over wnter. Recreational dogwalkers nees ot feel safe and women in particuar are vulnerable in the drak and badly it areas - you can't not walk a dog nor ona you leave work early just becasue its winter.

# Do you have any other comments or suggestions you want to make?

Improve lighting in parks over winter, improve and increase the amount of naive tree planting wiht the clear objective of provide for native species to return, in addition if more native grasses and evergreens were planted there wuld eb less clearing of plants/leaves and associated debris. Continue with cycleways,