

MESH called East St north (Cambridge St) oops	Gravel - used for river	Replace bollards for Market
(cambridge 5t) dops	standpipe	parking control
Dundas Street:	<u> </u>	<u>. 18 18 - 18 18 18 18 18 18 18 18 18 18 18 18 18 </u>
Speed signs	40 or 50	Bit of a racetrack to Kinder and Railway Crossing
		Lardo kiju tria deta.
Newman Street: mostly no		
	Half dead trees	
1)	Gutter at High Street - trailers from Rural Supplies and riverstandpipe all gouge ruts asphalt.	
J	School pick-up cars use both	
	sides near churches. Up to 29 cars. This area is designated	5:1 <u>- 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. </u>
IUII . e. eee		
	It is an informal parking area	
	It is an informal parking area for the river walks.	
Railway Street:		
Railway Street:		

24/3/2019

Feedback on Inverleigh Streetscape Plan from

To Golden Plains Shire Councillors and Officers,

Thank you for taking the time to collect and consider the community's ideas for the streetscape plan. I have loved living in Inverleigh for the past 39 years and have run a business here in the recent past. I have put a lot of thought into the nature and future of Inverleigh and submit the following feedback under the headings of 1 Do Want' and 1 Don't Want'.

I Do Want

Theme – rural and village with a heritage feel. This can be achieved by having grass and mature trees, with the bridge leading to the open spaces of the parks each side of the highway echoed in the avenue of established trees. The green corridor is flanked with smaller street trees along the service roads and variety and interest from resident gardens. Connectedness and a village feel come from creating a pedestrian friendly place where there is lots of shade in summer, several spots with seating, and enough lighting for safe walking at night.

The rural heritage village theme is already developed by the stone walls as entrance features to the town, the shelter in Lawson Park, which references the blacksmith's forge from early days, and the early settler look of the toilet and information shelter on the south of the highway. The bluestone old hotel and new hotel each side of the highway, the old churches and Mechanics Institute buildings along the way, and businesses utilising old buildings or creating old style facades all enhance the theme.

Materials to be natural or natural look in neutral or heritage colours.

Drainage and Parking

- Maintain what we have now and check that it works effectively—if it doesn't, address
 problem areas.
- Create more parking areas for the parks
- Solve the pothole problems and drainage issues for existing parking
- Encourage businesses to provide some on-site parking.

Trees

- Maintain the large trees in the median strips
- Succession planting of suitable majestic trees, using a mix of native and non-native trees
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- Protect trees with bollards in as minimal a way as possible

Safe Crossing over the Highway

- To the shop keep it where it is but could there be some railing painted white to show up
 the area more clearly on each side of the road or could there be a sign indicating that
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- Service road to continue past High 8 to East street, enabling traffic to access the park and to travel along Cambridge street without entering the highway.
- Truck parking to remain in current places and to be as large as is feasible while retaining visibility for pedestrians and motorists.

 One way in front of the school during school times only visibility for pedestrians and motorists.

 - Bike path in Cambridge St separated from the road,
 - Remove the diosmas and beds at Dundas street corner to improve visibility.
 - Use trees, tables, benches and bollards to prevent vehicles driving over the median strips from service roads to the Highway

Lighting and footpaths

- Sufficient lighting to feel safe walking in the town at night Highway and other streets.
- Create more regular sized footpaths throughout the town to enhance pedestrian use and safety for children.

Maintenance

Regular and to be budgeted for, to keep the town looking neat and tidy.

- Occasional seating along the length of the median strips under the big trees for locals, travellers and people with disabilities who want to walk but need to take some rests.
- Seats to be wooden or of wood look sustainable materials with old style effect not plastic or modern look. Materials to stay cool.
- More seats and tables in the Lawson's Park under the trees.

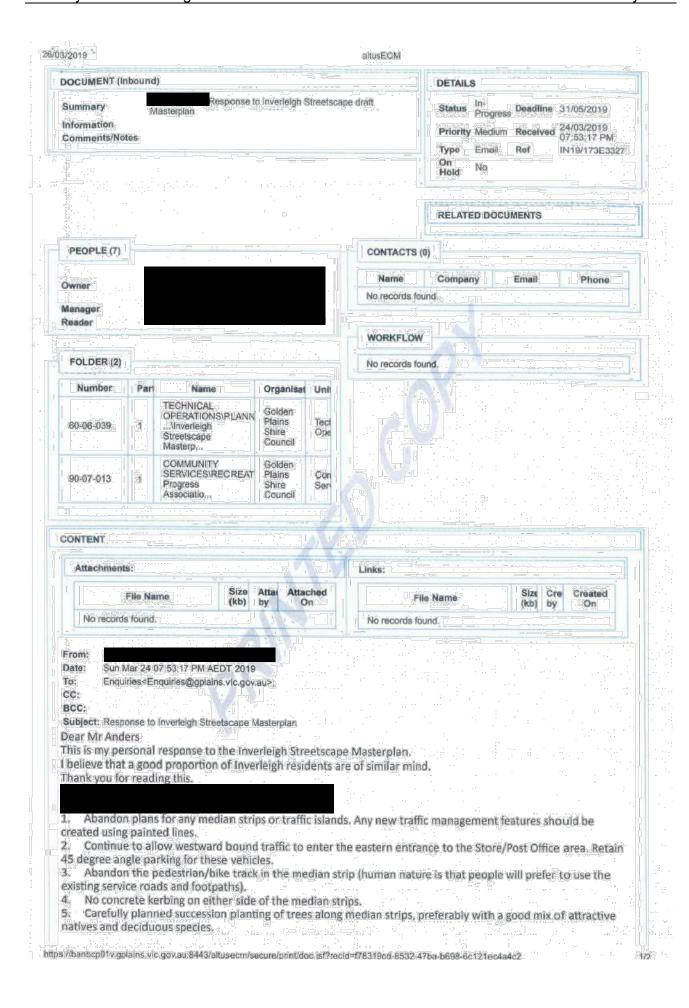
Sculptures

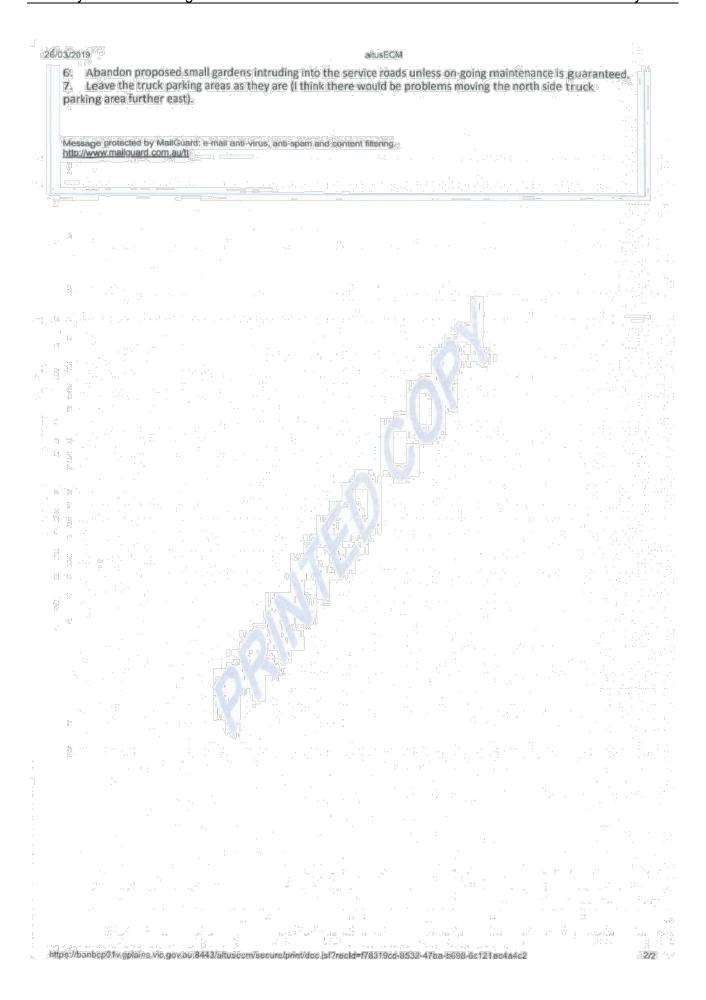
- Representing heritage, environmental or rural themes
- Near the gazebo and crossing areas

- Maintain the gazebo and the bricks with names on them.
- Enhance the surrounds with more seating and sculptures

Don't Want

- Kerbing around median strips
- Kerbing around individual trees
- Traffic Islands
- Small garden beds or swale drains
- Bike paths in the median strips near the big trees
- Hotch petch of materials and garish colours
- Lots of concrete
- Restriction of movement around the town for pedestrians or motorists





INVERLEIGH PROGRESS ASSOCIATION

PO BOX 247, INVERLEIGH VIC 3321

19 March 2019

10. 11. 12.

Chief Executive Officer
Golden Plains Shire
2 Pope Street
BANNOCKBURN VIC 3331

CONFIDENTIAL

Dear

Draft Inverleigh Structure Plan Consultation

I am writing to you to invite the Council to further engage with the Inverleigh Community about the final version of the Draft Inverleigh Structure Plan before it is tabled before Council for consideration and potentially approval.

On 21 February 2019 Council's Planning Department advised that the Final Version of the Structure Plan will be tabled at either the March or April 2019 Council Meeting for formal adoption and without any further consultation with the Inverleigh Community.

For this reason, further engagement on the Structure Plan was specifically requested at the very well attended Council Streetscape Engagement meeting at Inverleigh on 25 February 2019: The Independent Facilitator urged Council to consider this request seriously.

Previous engagements on earlier drafts of the evolving Structure Plan took place in early 2017 and June 2018. Community responses to both versions are on the Council's webpage and set out the Community's strong sentiments about the future of inverleigh.

Consistently, Council's webpage post on the Structure Plan on 1 August 2018 promised that:

"The Structure Plan will be reviewed by Council in the next few months before we present the finalised plan to the Inverleigh community later in the year."

The finalised Structure Plan has not been presented to the Inverleigh Community and apparently now will not be. Are you able to explain why this approach has now been taken by Council?

There have been many critical developments regarding the Inverleigh Flood Study and Overlay and the ongoing evolving Streetscape Master Plan since the previous version of the Draft Structure Plan was rolled out to the Inverleigh Community. There are now many questions and concerns in our community about how all of this will be incorporated together in the Final Structure Plan and how the Final Plan will affect the Community down the track. Engagement will hopefully answer many of these questions and allay Community concerns amicably and preferably out of the media spotlight.

Further community consultation and engagement about the latest version of the Structure Plan is imperative for both Inverleigh residents and Council. The Structure Plan will guide Council decision making, planning considerations and budgeting for Inverleigh for the next decade. Engagement is also consistent with Council's revised Community Engagement Strategy and its published 1 August 2018 promise.

The IPA is willing and able to work with you and Council's Community Engagement Team to organise a meeting with Community leaders and interested residents in the near future, to ensure that there is a transparent understanding of the latest version of the Structure Plan, and to enable feedback to be given to Council Officers for consideration before the Plan is finalised and put to Council for adoption.

Page 1

The IPA remains committed to keeping good communication lines open with you, Councillors and appropriate senior Council staff involved in the Structure Plan and Streetscape engagement processes.

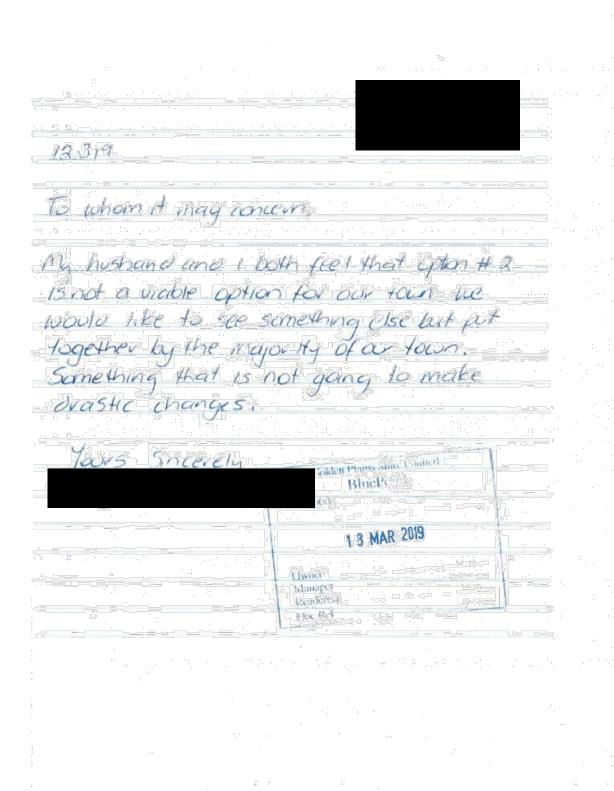
Look forward to hearing from you.

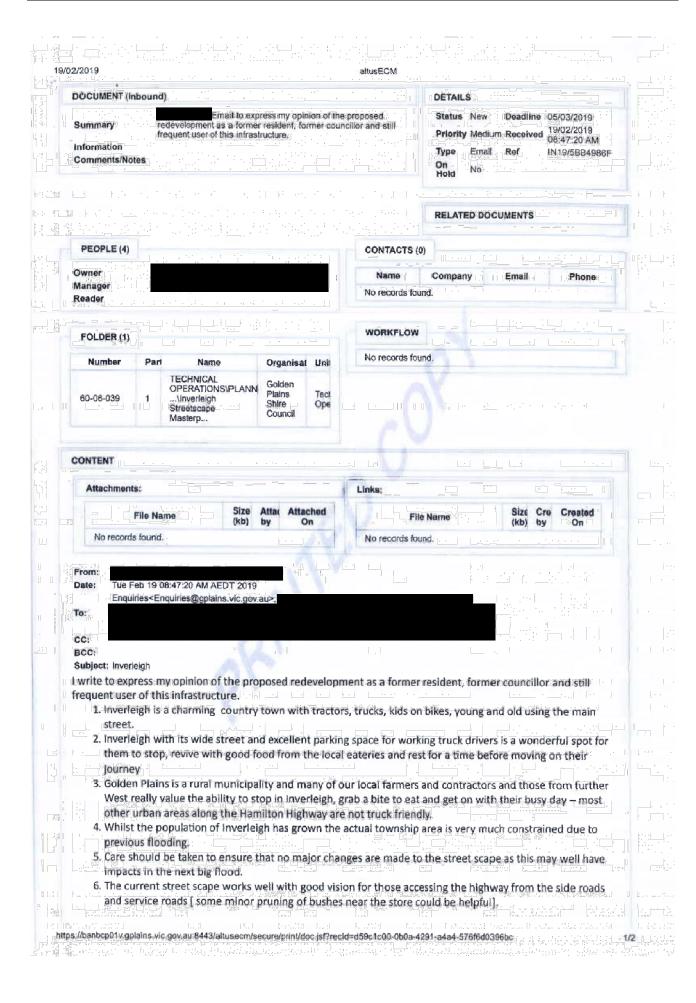
Yours sincerely

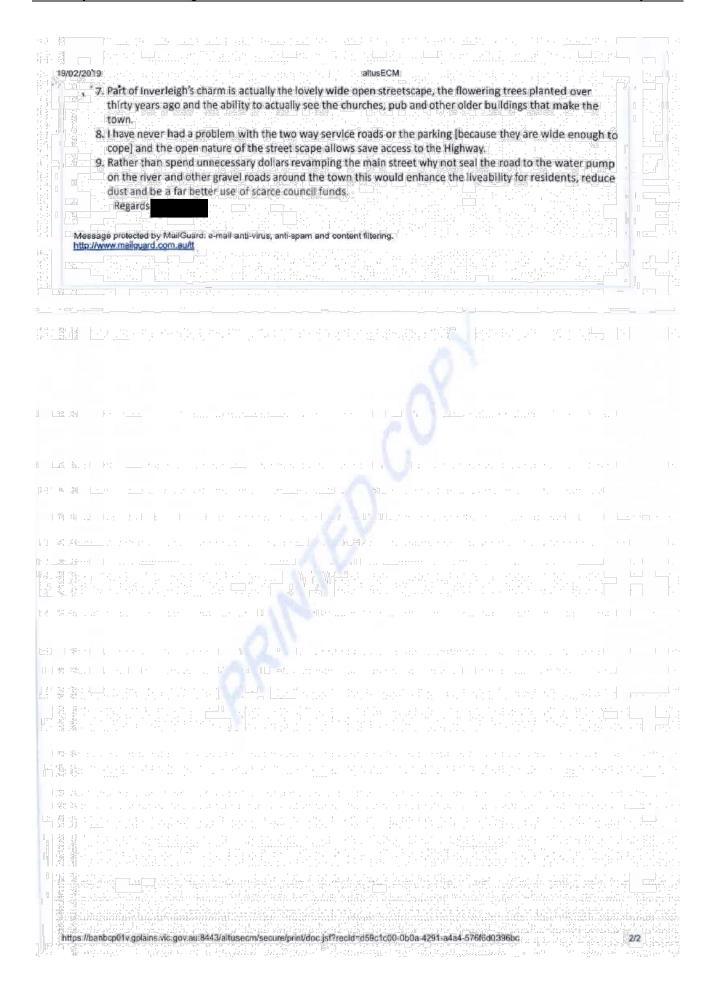


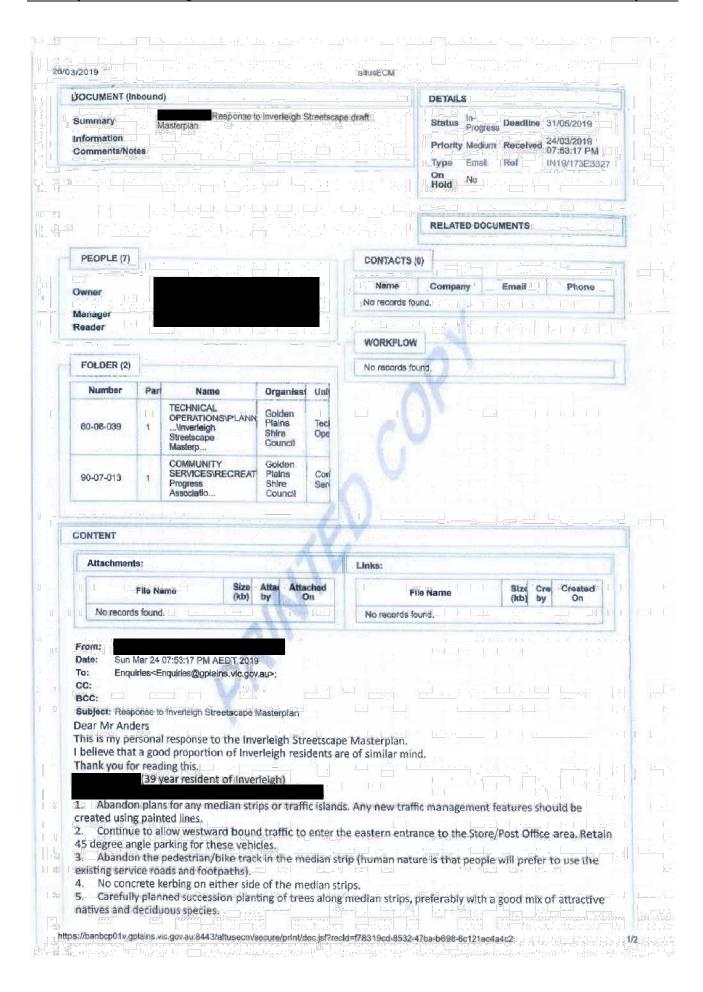
CC: CEO C/-Cr David Evans Cr Joanne Gilbert Cr Des Phelan Cr Nathan Hansford Cr Les Rowe Cr Helena Kirby Cr Owen Sharkey



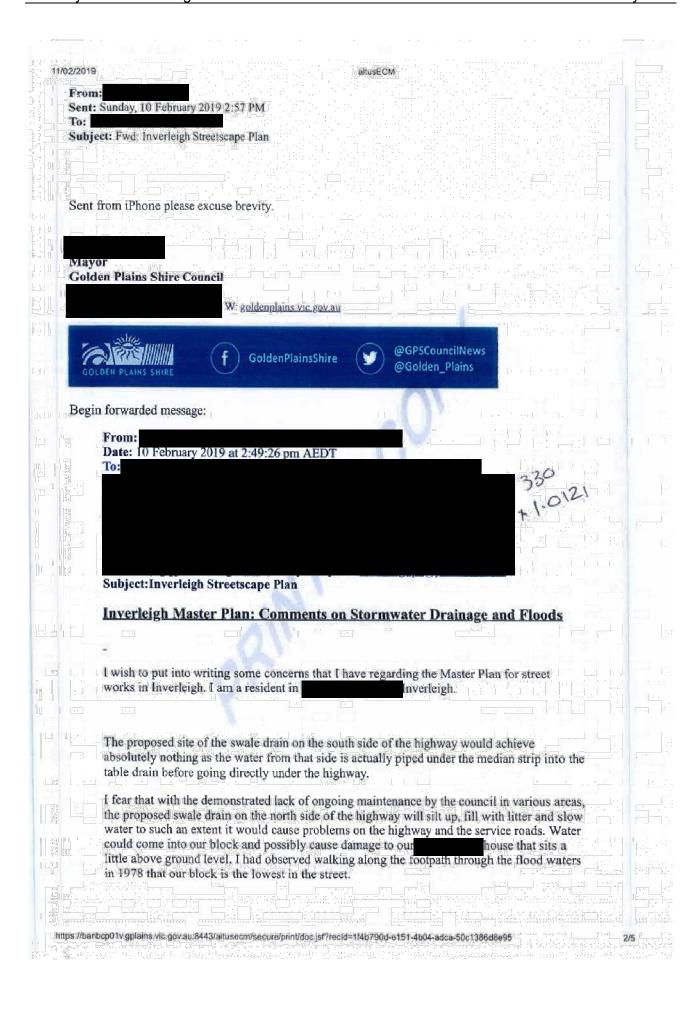




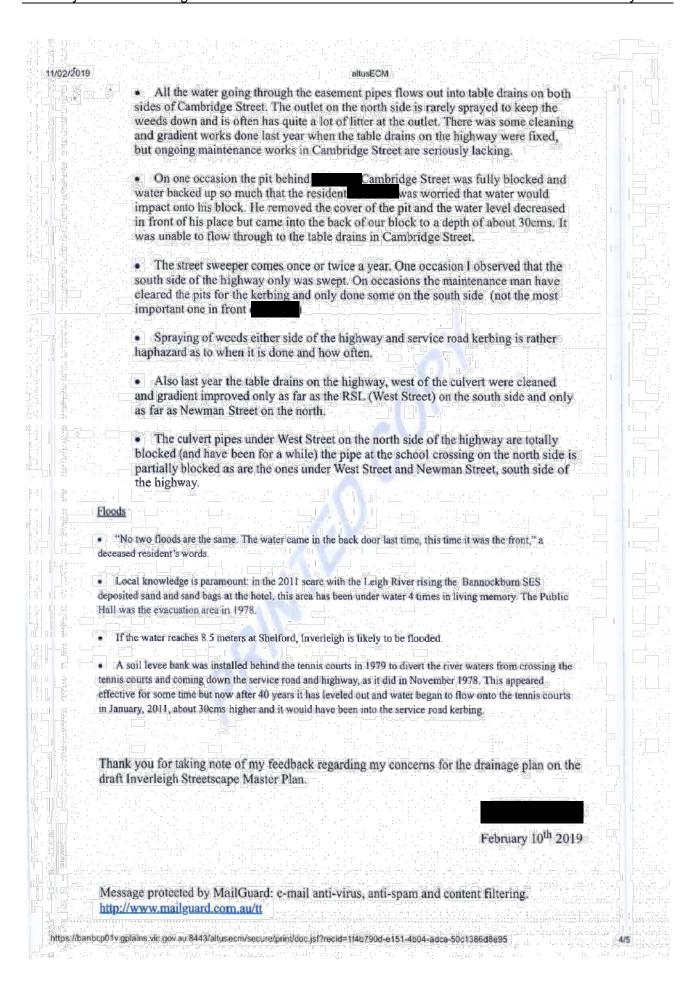








4.73.	(altosECM)	1 2 2 1
5 /	Whilst I don't have an education in water management nor do I have a computer modelling	
	program that gives me the predicted flow patterns of the rivers and stormwaters, I have spoken to older residents (some now deceased) as to the water flows through the town. I have	
	photos dating back to the 1951 floods and I have been observing the rivers, their flows and	
	the storm water drainage west of Dundas Street since arriving here years ago. The rivers	
	are not my main concern. The proposed installation of the swale drain in front of our house is	
	Tof more worry	
F	성원보인에 불어 많은 사람들은 보았다. 이 사람들은 하는 것들은 중에 가고 있는 것	
	Present Drainage Scheme for the West of Dundas Street, Inverleigh	
	The storm water comes from the west end of town, from both sides of the highway and both	
	the service roads, also some flows from West Street (south of service road) and Newman	et: L
	Street (both south of service road and from Cambridge Street in the north). All this flows towards the easement going through	:
	towards the easement going through also believe that some water is being direct from Napier and Mercer Streets west of Newman Street towards the Highway.	44
}:::::		
	There is a table drain in High Street and it is supposed to take all	:
Ė	the water from the west of Dundas Street. My estimate is that there is at least two kilometres of storm water flowing into this drain towards the easement. Some houses also have their	
	storm water from rooftops piped into the kerbing. Also the filtered run off from the Primary	
	School's septic system flows down the north kerb.	
l.: L	Relevant Points:	
	Storm Water 111 11 11 11 11 11 11	
	• Last year the major culvert under the highway was replaced and enlarged to	1.
	1200mm x 30mm, this was rather a relief as the original pipes had broken and a rather	
	noisy bump in the road surface had developed. The enlarged culvert under the	
	highway flows into the existing culvert/easement with the smaller capacity of 380mm,	
	with the south side of the highway having the added water from the north side the easement is unable to drain the water efficiently if there are heavy falls.	
: - ` .		
	The easement was a table drain until about 1985 and then a culvert pipe	
	There are now approximately 15-20 trees planted within the 1800mm easement	
	area – not sure if the root systems are cracking the pipes or blocking them.	
I - · . ·		
	Need for Ongoing Maintenance	
:		-:]
lii.	• In the years the culvert has been there I have seen it properly cleaned out	
	three perhaps four times although the pit covers inside and block have never been taken off and pits cleaned.	
	• On one occasion the culvert under the north side of the highway was blocked. The	
	water backed up so much the Highway was under water at the intersection of Newman	
	Street (Trang the council to come and remove the blockage	
l	as it was becoming dangerous to traffic.	



24/3/2019

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people cross there.

yan manangan mananga

ijali sitemiskalika pilateimin misusi kapilan ilmai kai kai pilaini kapani dikin almaka ila pukikami tuttikan Nga patingan kapilangan di 1900 mga papi kapilan patingan pilateimin kapilangan patingan kapilangan patingan Nga patingan mangan makami patingan mangan patingan kapilangan kapilangan patingan patingan kapilangan patinga

- From Lawsons Park to the toilets sign indicating that people cross there
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Golden Plains Shire Hope Street, Bannockburn Inverleigh Streetscape Masterplan Alternate submission to postcard and online monkey survey Director Assets and Amenity Dear Not too sure where the council sit regarding the remaining option for the Inverleigh Streetscape Masterplan. A community meeting held last Thursday was very positive and you may have received a submission regarding same from the Inverleigh Progress Association. What I am submitting is a response to option 2 in respect to the commercial area having speaking to businesses and general community. Attached is a sketch of this area. Understandably, this sketch is not in proportion but it may give you an idea of what the community/businesses are in favour of. This submission solely concentrates on the service roads with the highway and truck parking area left untouched in its present form. South service road: 4 metre footpath. Currently it appears the same in option 1 and 2. (5 metres) Parallel parking with a width of 2.1m Reduce two-way service road in width from 7.4m to 6.0m. Shorten length of angle parking bays from 5.3m to 4.3m Angle parking bays to face in n/e direction. Tree planting on footpath and not on road designated for parallel parking. Bollards between truck parking bay and swail drain to prevent vehicles travelling over nature strip Tables, chairs and further tree planting on nature strip between swail drain and angle parking. Maximising parking on the south service road is extremely important to businesses as well as the residents who inhabit this area. A formal parking structure is well over due. By using both sides of the service road eastbound vehicular traffic can access the angle parking. Alternately, westbound traffic can access the parallel parking or the angle parking. Pedestrian safety is not an issue. There is no data demonstrating an issue. Reducing the speed in the service road to 40km/h should quell the "concerns" of pedestrian safety. Furthermore, speed restricting devices such as "speed humps" are not necessary. Naturally, the need to address the drainage on the north side of the service road is a priority. Retain the footpath width as is. Under both options they are the same and involved extending the width of the footpath/verge approximately 600mm - 700mm. This is an unnecessary expense considering the length of the service road.

Covering over of swail drain. The northern side of highway in bereft of greenery. A grass verge separating service road and highway would provide a much needed facelift to an area that has been neglected for a long period of time.

The length of the individual angle parking bays is too long. The 5 bays can be shortened by a least 1 metre. Removal of the shared footpath is a common theme - consideration for Cambridge to be sealed and used as an alternative solution.

Kind regards

Item 7.3 - Attachment 2 Page 46

