Specific comments were provided to the following questions:

(obecule comments were broaded to the ronowing decanons	a to the following duestions:	
	Survey question:	Survey response:	LANGE Design Response
	Would you like to see more	Not if on the road and only if on nature strips	Planting will occur within the nature strip and within proposed kerb
	streetscape plantings in Perth	2	buildouts.
		This would depend on method, the concept plan only starts in the	This is outside the current scope of works.
		middle of main street, what happens in regards to the northern end?	13
		Yes, and not just to the Main Street. Other wider streets that	This is outside the current scope of works.
		intersect with Main Street could benefit from street trees,	
	ě	particularly in nature strips. Mass/consecutive planting of same	
	-	species trees to line each street would visually enhance	
	11	streetscapes.	
		We don't want trees planted on the road we want them in the nature	Street trees will be planted in the road to shade parked cars and
		strips	the asphalt to reduce urban heat.
		Yes but not to the point where it is causing vehicles to have to drive	No comment.
		on the opposite lane	
	i e	I don't mind the idea, as long as they don't take up the road space	Street trees will be planted in the road to shade parked cars and
		like in Norfolk Street, and they don't block your view of traffic when	the asphalt to reduce urban heat. Placement of street trees
		you want to pull out of a street.	provide greater visual access to traffic than a parked car in the same
			location.
		The planning of the streetscape seems to stop at Fairtlough St. The	This is outside the current scope of works.
		whole Main St should be incorporated from the Northern	P
		roundabout all the way through to the Southern roundabout.	
		No, they block access to trucks and machinery	Street trees will not obstruct trucks or machinery.
		As long as it doesn't affect parking. Feast gets very bust as does the	Street trees will be planted in the road to shade parked cars and
		area near IGA, the butcher and chemist area. Trees at the entrance	the asphalt to reduce urban heat. Line marking will provide clearly
		of the shopping area but not in the shopping area.	defined parking bays therefore restricting haphazard parking.

				*	
My concern is a lack of parking that will be created around the shopping area of chemist, butcher, iga, pub, post office to the cafe and bakery, particularly around 3pm	residents can actually use Yes but not on the road	Yes as long as it doesn't cause congestion and makes street parking harder I feel like to money would be better used elsewhere, something that	Why Perth if it is bi passed. What about Campbell Town More tourists and traffic pass and stop in Campbell Tow then Longford, Perth and Edendale put together. So I guess this is why you want to sell Campbell Town Motorial Hall	No, I used to work for launnie council and seen how much money and time they wasted putting trees in along Wellington Street they don't even look that good, rate payers money should be put to better use	I fully endorse the planting of trees, bushes and shrubs, in the Perth Main Street, but also more widely, as the budget allows - including the area to the north of Perth, where so many trees were destroyed due to the building of the new highway. Such plantings would enhance the approach to Perth.
Line marking will provide clearly defined parking bays therefore restricting haphazard parking.		Line marking will provide clearly defined parking bays therefore restricting haphazard parking.	NA NA	Street trees will be planted in the road to shade parked cars and the asphalt to reduce urban heat.	Great feedback, thank you.

Ce	to live.	
Ce		
	because it was too dangerous- now it's fantastic a much nicer place	
re _	it was. I wouldn't let my children ride on the main road paths before	
at Will be even better with the proposed streetscape design.	Again, now that we've been bypassed, traffic is nowhere near what	
on the concept plans.		
Extent of kerb buildouts and pedestrian crossing nodes are shown	Depends on the traffic calming and how intrusive to traffic flow.	
	best way to slow them down is speed humps	
ne e	million signs, display boards up and drivers will not take notice, the	
ω	as an asphalt worker for 13 years I know full well you can put a	
Ig Speed humps are not appropriate for a main street.	I thought that's what the highway around the town was for? Working	
	and some cars stop. It would take away the confusion.	
rs included to increase pedestrian safety.	pedestrian crossing. People stand there to cross out of school hours	
nt A pedestrian crossing node is proposed. Zebra crossings can be	I would like to see the school crossing become a permanent	
NA	Not sure I believe it is necessary. The traffic is quite manageable.	
be included to increase pedestrian safety.	the elderly.	
ly Two pedestrian crossing nodes are proposed. Zebra crossings can	A permanent zebra crossing, which would benefit all but especially	
	etc.	
it. NA	The main street doesn't need it but some side streets do. Arthur St.	
	Campbell Town	0
or NA	No, the Main Street is a thorough fare. No different to Longford or	
	performed before an accidents occur.	
	entering/exiting their driveways. A road realignment needs to	
ts	dangerous approach area for traffic especially for the residents	(a)
O.	Cnr Main Road and Youl Main Road. This has now become a	
This is outside the current scope of works.	Street parking needs to be applied for residents that are now built at	
defined parking bays therefore restricting haphazard parking.		
the asphalt to reduce urban heat. Line marking will provide clearly	outside the businesses	
Street trees will be planted in the road to shade parked cars and	Yes as long as there are no trees/ plants taking up valuable car spaces	
		street of Perth to slow cars
		calming measures in the main
NA	Hasn't the traffic already be reduced by the new highway?	Would you like to see traffic

		The state of the s
	Do not to calm the traffic, hardly any there.	NA
	There also needs to be bike lanes	Unfortunately there is not enough room.
	I don't believe speed is a problem since the bypass was put in	NA
	Not as necessary now that the bypass is completed	NA
Would you like to see more	Provided the open spaces are regularly maintained	NA
public open space (parks /		
lawn) in the main street of		
Perth		
	There isn't enough parking around the local business already . There	Line marking will provide clearly defined parking bays therefore
	is plenty of park and open spaces around the south esk river.	restricting haphazard parking.
	A pump track bike track so there is something for young people to	NA
	do	
	Not on the Main Street	NA .
	More community areas with BBQ facilities would be great and more	NA
	parks and trees and walking areas and seating for the elderly along	
	the walkways	
8.	Parks and children's play equipment is suitable in quieter areas of	NA
	Perth. Leave the Main Street for travel	
	Adequate public space is very important for people's health-	Great feedback, thank you.
	especially trees, which also support the environment.	
	Not all of perth but quite a few Streets including the main road have	Street trees will be planted in the road to shade parked cars and
	plenty of wide nature strips, plus the main road being as wide as it is	the asphalt to reduce urban heat. Line marking will provide clearly
	is good for parking cars	defined parking bays therefore restricting haphazard parking.
	Good lord what a bloody waste of money	NA
	Yes, but there is no space available to put in a village green. So it will	NA
	only be little parklets really. Need to focus on improving the Train	
**	Park - better use of any money available.	
	The council should purchase the house next to fire station for a park	Great feedback, thank you.
k	and Perth Garden.	

defined parking bays therefore restricting haphazard parking.	×	
the asphalt to reduce urban heat. Line marking will provide clearly		
Street trees will be planted in the road to shade parked cars and	As long as it don't impact the shopping strip	
Speed bumps are not proposed.	I don't think we need traffic calming bumps or anything like that	
NA	No! This is a repeat of previous question (Q3).	
to shade parked cars and the asphalt to reduce urban heat.	the road.	
Great feedback, thank you. Street trees will be planted in the road	Street trees are a visual and eco benefit. More on the footpaths then	
NA	Ha Ha your a bloody Joke what about Avoca and Conara	15
the asphalt to reduce urban heat.		
Street trees will be planted in the road to shade parked cars and	Trees etc. But not traffic calming	
	drivers, as greenery is calming.	
	roadside plantings, as this is of benefit to the wildlife, but also to	
2	within the scope of Local Council), highways should also have	
Great feedback, thank you.	I do support more trees - but where possible (and this may not be	
for their leaf size to restrict drain blocking.		
solar access during winter. Deciduous street trees will be selected		
Deciduous trees provide much needed shade in summer, as well as	Yes as long as they don't block gutters and are maintained	
the asphalt to reduce urban heat.		
Street trees will be planted in the road to shade parked cars and	As long as they are not on the road like Norfolk street	
the asphalt to reduce urban heat.	dangerous and stupid these are so please don't repeat this mistake!	
Street trees will be planted in the road to shade parked cars and	Not on the road! Only on nature strips. Norfolk street proved how	
	entrance/roundabout to Perth.	
Great feedback, thank you.	Yes, as long as it is continued up to the new northern	
	this nature.	in the streetscape
shade in summer, they do not provide solar access during winter.	Tabanacle & on William Street you will see the difficulties of trees of	greenery and traffic calming
streetscape. Although evergreen trees provide much needed	does not create leaf litter. Look at the deciduous trees near the	trees to provide shade,
London Plane trees are not proposed for the Main Street	What other kind of evergreen tree do you afficipate plainting, that	Do you support more street

	טומומאָר שטעוע בר אַו כמר	
Great foodback thank you		
	would be	
Great feedback, thank you.	Proper signage for Perth like there is at the entrance to longford	
	local businesses.	
	this will make the place look a lot neater and attract more people to	
	traffic can be calmed, and a more welcoming streetscape. Hopefully	
	calming and pleasing aesthetic. Well done; now the bypass is in,	19.
	Sydney, it's this type of infrastructure that gives a place a more	3
Great feedback, thank you.	The designs are excellent. Having recently moved back home from	
	similar beatification/defined entrance measures.	
Great feedback, thank you.	Yes, would also like to see the northern entrance to Perth receive	
	very economical) would be a great consideration for this project.	
	from island block and paving (which is a mere 4km from Perth so	
	that the West Tamar, Hobart & Glenorchy city council use frequently	
	sustainable products as much as possible? The Pavers for the Future	
Agree 100%, but are cost prohibitive.	As we live in such a wasteful society why not use recycled or	
	going to clean up & maintain the areas.	
NA	Where is the actual business district, & if you plant trees are you	
	this is on the agenda as well, thank you	
	needs a good clean up, because its the entrance to our little town. If	
	large trees need replacing with smaller trees and that whole area	ě
	I live behind those pine trees and various other trees, I think those	
t.	any plans for the North entrance to Perth along the main road there,	
Great feedback, thank you.	yes I agree with all that is proposed for beautifying Perth are there	
	streetscape does not have this	
×	the effort to beautify the street backwards. Longford main	plantings
	trees and flowers are lovely but eyesore houses and yards takes all	example with prominent tree
	Also an insentive to clean up some houses on the main street as	central shopping district, for
	roundabouts off both highways as it's an eyesore at the moment.	defined entrance to Perth's
Great feedback, thank you.	It would be better to have a beautification effort instead at the	Would you like to see a more

	C
	with the street now carrying a lot of traffic from Arthur St.
	entrance Seccombe St needs to be widened with all the parked cars
5.5	other you have to cross the road three times! Also with the new
	consistent side of the road, for example Seccombe st one end to the
	to and from school bus zones, I would also like the paths on a
	have never been touched for years, particularly for those using them
New footpaths are proposed within the scope of works.	No, but I would like to see enhancements to some footpaths that
	bluestone? How about more signage and tourist information?
the asphalt to reduce urban heat.	over trees as the answer to all questions. Maybe something with
Street trees will be planted in the road to shade parked cars and	No, how about something historical/cultural as an entrance. Get
	signage at the slip lanes to perth.
3	just the shopping area. A large welcome type sigh or increased
	"street calming". We need a more defined entrance to our town, not
Great feedback, thank you.	I think these businesses need more constructive help, rather than
NA	Bloody shopping district what chopping district
Great feedback, thank you.	At each end yes but not in the middle
Great feedback, thank you.	Also a more welcoming appearance for the Northern entry/exit.
defined parking bays therefore restricting haphazard parking.	
the asphalt to reduce urban heat. Line marking will provide clearly	
Street trees will be planted in the road to shade parked cars and	Seriously no more trees
defined parking bays therefore restricting haphazard parking.	
the asphalt to reduce urban heat. Line marking will provide clearly	and away from cars trying to pull into/out of parking spaces
Street trees will be planted in the road to shade parked cars and	As long as the trees are well away from the central shopping area
defined parking bays therefore restricting haphazard parking.	
the asphalt to reduce urban heat. Line marking will provide clearly	
Street trees will be planted in the road to shade parked cars and	Not sure the trees are needed right near the shops.

In addition to the survey responses two emails were received from the Tamar Bicycle Users Group, the content which is copied below:

I am writing to you on behalf of Tamar Bicycle Users Group, (TBUG.) I apologise for missing the deadline and I hope you will consider these short comments.

As you may know, TBUG is a member based organisation with over 500 members and supporters. We have members based across northern Tasmania including Northern Midlands

of active transport not only in Tasmania but across the country, such an oversight is hard to understand In essence our main concern is that there appears to be no provision for bicycles. Given the increasing focus on local government planning for health via the promotion

seem to make perfect sense in this context. Moreover, Perth is a fast growing residential area with an increasing focus on young families. Providing an explicit signals to encourage more riding of bikes would

and back to the City of Launceston boundary This also inconsistent with your plans for expanding the bike riding infrastructure across the municipality by extending the Breadalbane/Pateena Road trail to Longford

the Highway bypass removing lots of heavy traffic, encouraging a slower moving more people focused town centre becomes even more achievable outcomes, physical planning of appropriate infrastructure has to start somewhere and the Main Street redesign is a perfect opportunity to do so. Not only that with TBUG understands that the main street redevelopment only covers a small area of Perth itself but in terms of promoting better heath, social and environmental

the pinch points created by the proposed outstands. Of course we support street greening but some of this space could easily incorporate a specific blke lane businesses and the installation of bike racks would help ensure maximum benefits are realised. Secondly, the current design could actually undermine bike safety with In terms of design specifics we strongly recommend installing bike racks. Increased numbers of bike riders will bring undoubted economic benefits to Main Street

states. Not only that there are many examples of international designs easily accessible via the web There are many examples of best practice street designs that incorporate provision for bicycles available from other local government areas within Tasmania and other

existing distances between kerbs on each side of the road do not allow for defined bike lanes. LANGE Design has made considerable efforts to reduce the speed of environment for cyclists, knowing that drivers must comply with State laws of keeping a 1.5m distance when passing a cyclist. vehicular traffic and more importantly providing safer pedestrian access throughout the streetscape area. By reducing traffic speed we have also provided a safer LANGE Design agree with your response and are fully aware of National and international examples of bikes lanes incorporated into streetscapes. Unfortunately, the

work and socialize. It would be liberating for many people to be able to jump on their bike, e-bike or scooter to get to the local shops, work, school or other activities between Longford, Perth and Devon Hills by bike, and potentially on to Evandale. This would be great news for children getting to school and locals wanting to shop, instead of always having to drive. Perth is a growing residential area and with the highway bypass there is great potential to transform the area to include active transport options for locals to get

As Malcolm has mentioned, the streetscape design effectively locks out the potential for creating easy access bike riding by prioritizing walking and driving

telephone poles, with walking path on one side and riding on the other. they look to be forced onto the road or dodging people walking on the footpath, even though there's enough space to continue a shared path or split the path at the development there includes a wide shared path down Drummond Street to link with the new bypass path. But once someone riding gets to the main shopping area It's great to see the shared path linking the potential new residential development for the first few blocks of Main Road — and would hope that any residential

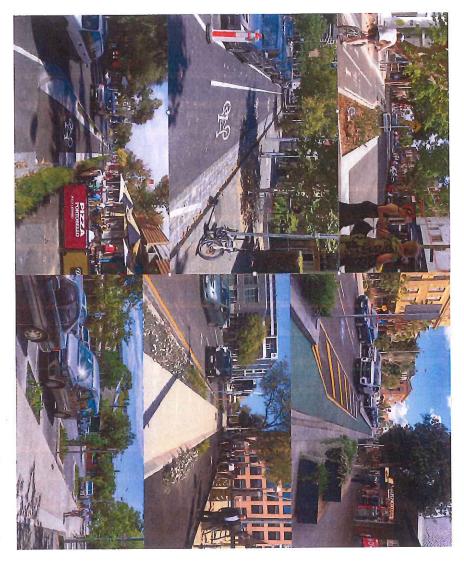
environment for cyclists, knowing that drivers must comply with State laws of keeping a 1.5m distance when passing a cyclist vehicular traffic and more importantly providing safer pedestrian access throughout the streetscape area. By reducing traffic speed we have also provided a safer Unfortunately, the existing distances between kerbs on each side of the road do not allow for defined bike lanes. We have made all efforts to reduce the speed of

Design does not support confining pedestrians to one side of the road, and cyclists to the other, as pedestrians of all ages will not conform to separate uses cannot be guaranteed. Furthermore, shared pathways within a high pedestrian zone can put young and elderly pedestrians at risk of injury due to collisions. LANGE LANGE Design does not favour the idea of continuing the shared pedestrian / cyclist pathway through the shopping district as the safe riding practices of a

parking in the many side streets connecting to Main Rd – some are wide enough to implement parallel parking if it's thought more parking space is needed The street network is such that you could easily remove parking on Main Rd on one side of the street to give you more space for shared paths and greenery and prioritise

made considerable efforts to reduce the speed of vehicular traffic and more importantly providing safer pedestrian access throughout the streetscape area. By town with reduced traffic flows. Unfortunately, the existing distances between kerbs on each side of the road do not allow for defined bike lanes. LANGE Design has passing a cyclist. reducing traffic speed we have also provided a safer environment for cyclists, knowing that drivers must comply with State laws of keeping a 1.5m distance wher LANGE Design understands the importance of prioritised cycle lanes in major and regional centres, but do not support the inclusion of such infrastructure in a small

can be one direction on both sides of the street or bi-directional on one side of the street. Here is a selection of other places that have implemented split cycling and walking paths with plantings — Sydney, Geelong, Adelaide and Melbourne. The cycle paths



While the council may not be in the position to build cycle paths now, it would be shame to adopt a streetscape design that prevented them doing so in the future.

A resident of Perth also attended a meeting with Council officers regarding the streetscape plan.

- No access shown to front door of heritage cottage at 5 Scone Street
 Access will be provided to the front door in the detailed design phase of the project
- Driveway access is shown on the concept plan. No line has been shown separating the garage and the outline of the Tasmanian Country Bakehouse building. No access driveway shown to garage/shed at 57 Main Street
- Designers must be conscious of protecting Heritage Listed and other old buildings from damage during construction and by landscaping plantings/pavements Root barrier will control tree roots. Installation practices will be the responsibility of the contractor, not the designer.

What is green area adjacent to buildings – is this lawn or green shrubbery?

- Large tree outside 5 Scone Street shown as 'Green Vase' this tree has a canopy of 14m x 10m and too large for anywhere in the town streets, especially in Low planting under 1m.
- Not considered too large for a street tree 'Green Vase' trees should not be planted in Perth urban streets as they are too large

Not considered too large for a street tree

- Suggest some fruit trees be planted in urban street area Great idea, but not considered feasible for long term maintenance.
- Adequate access width is required for mobility devices Standard requirement for any public space.