

## Minutes of Meeting

Project Name	Transitional Cycleways
Project Number	5-C4623.00
Date	16 March 2022
Time	2:30pm
Venue	Teams
Subject	Vivian St/ Cambridge St/ Kent Tce/ Pirie St intersection
Client	Wellington City Council
Attendees	Chris Groom, Paul Addy, Billy Rodenburg, Tim Kirby, Dennis Davis, Mike Smith, Cobus de Kock, Renee Corlett, Simon Kennett, Haydn Wardly & Stephen Harte
Apologies	
Distribution	Chris Groom, Paul Addy, Sam Thornton, Billy Rodenburg, Soon Teck Kong, Tim Kirby, Dennis Davis, Mike Smith, Cobus de Kock, Renee Corlett, Simon Kennett, Haydn Wardly & Stephen Harte

Risk	Mitigation
Risk to pedestrians waiting at island near pole 6	Traffic island would be extended west so that pedestrians could wait clear of both cyclists and vehicles
Conflict between pedestrians waiting and cycle bidirectional movement	Will be a kerb ramp to define footpath space from cycleway space and ped/cycle movements will occur in two separate phases
Ensure that there is enough space for mobility impaired to make 90 degree turn after kerb ramp. Wheel chair 1.5m square box	Measurement of plans confirmed that there is enough flat space before the power pole for wheel chair users to change direction
Critical importance of vehicles abiding by the right turn ban into Pirie St since both pedestrian and cycle movements go with Kent/ Cambridge Tce through phase	Use LED illuminated sign instead of standard sign for Cambridge Tce approach



Sunstrike for traffic going north – less likely to see no right turn sign	Another reason to use LED illuminated sign. Example is the intersection of Willis St/ Ghuznee St
Best location for illuminated no right turn sign	Locate illuminated signs on poles 1 and 6 which are most visible to drivers in outer lane
Risk of cyclists not abiding by no right turn ban and being stuck in the middle of the intersection until the phase changes	Provide a hatched area against the northern side of the central island for a cyclist to wait. A hatch was chosen over a traffic island to avoid stormwater impact
Closure of u-turn bays putting pressure on signalised intersections	Acknowledged – in southbound direction u-turning vehicles would need to go around the Basin Reserve. In northbound direction u-turning vehicles would use Elizabeth St intersection
Directional three aspect cycle signals not in TCD and still under trial status	Acknowledged – to follow up with Waka Kotahi about update to TCD. Other RCAs have been using directional three aspect cycle signals
Directional cycle aspects make the cycle aspect smaller and therefore harder to see	Specify directional cycle aspect for green and regular cycle aspects for amber and red aspects
No right turn sign for Kent Tce	Cycleway would not change the layout for Kent Tce from current and therefore to retain existing standard no right turn sign
Straighten up walk lines to avoid bend in pedestrian crossing	To update civil works plans
Lack of direction for vehicles turning right out of Pirie St	Extend island which contains pole 6 further south to provide edge for vehicles to follow around
Lack of formal cycle crossing into Pirie St means that cyclists may use pedestrian crossing	Acknowledged – is low volume movement and in other locations pedestrian crossings have been used as second tier crossings
Short Pirie St phase resulting in cars overtaking on Pirie St approach lane	Acknowledged as an existing issue – two exit lanes with one approach lane means that there is space for overtake but we would not be encouraging this
Backing boards for cycle lanterns whether combined or separate to vehicle lantern	To have two separate backing boardings to keep the cycle and vehicle lanterns separate
Pole 14 too close to kerbline – risk of being hit by turning vehicles	To shift pole 14 to be 1m from kerbline



Secondary signal for cyclists going north should be on the left	To make pole 6A full height and mount cycle aspect to this pole
For southbound cyclists the primary signal is not at the stopping point for cyclists – risk of cyclists travelling through the pedestrian crossing	To add new pole at cycle limit line to mount cycle primary to
Lack of directional tactile pavers	To add directional tactile pavers for eastwest crossings but not north-south crossings because these crossings are directly in line with path followed by visually impaired people. Directional tactile pavers should direct people to the call button
Closing and reopening of the right turn into Pirie St and potential to confuse drivers	Close right turn using cone for early works until cycleway is implemented – pedestrian crossing would be operational from early works

Discussion	Action
Mounting height for cycle lanterns – normally at 3.1m but will need to be consider no right turn sign	WSP to provide elevation view of different lantern configuration options
Show edge line for garden in central island	To update drawings
Show future provision of pedestrian crossing on Kent Tce exit lane	To show crossing, ducting and cabling for future crossing
Include meeting notes as an appendix to the road safety audit	Update RSA