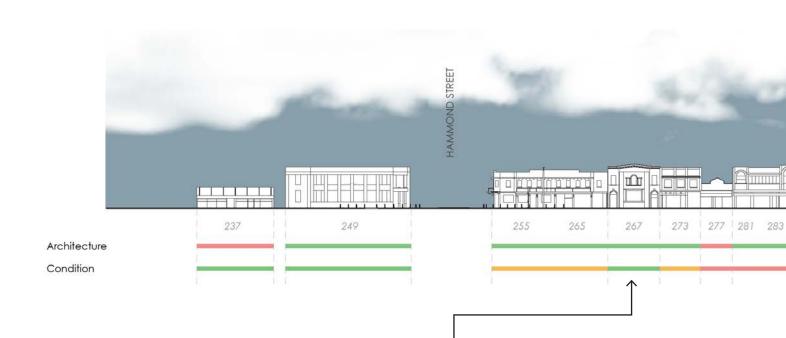
Facade Quality Survey



267 Broadway / Four Doors Down Cafe



Upper Façade

High-quality plastered masonry. Original. Good repair.

Lower Façade

As above.

Ground-Floor Fenestration

Single large window. Raised sill. One entrance glazed.

Veranda

No veranda

Signage

 $\label{thm:continuous} \mbox{Discrete signage. Sympathetic to architecture.}$

Activation

No outdoor seating. Little visual connectivity with interior. Raised ground floor limits indoor-outdoor exchange. Some signs of first-floor inhabitation. Parallel parking allows better cross-street visibility.

ARCHITECTURE

CONDITION



- There are a wide range of facades along Broadway that vary between old or new, good or poor condition, and high or low quality architcture.
- Three contiguous blocks of heritage buildings have been identified as having potential for facade activation.
- These buildings present an opportunity for restoration that will attract passing motorists into the town.
- A temporary intervention, such as facade lighting, could be a cost-effective first step before physical upgrades.

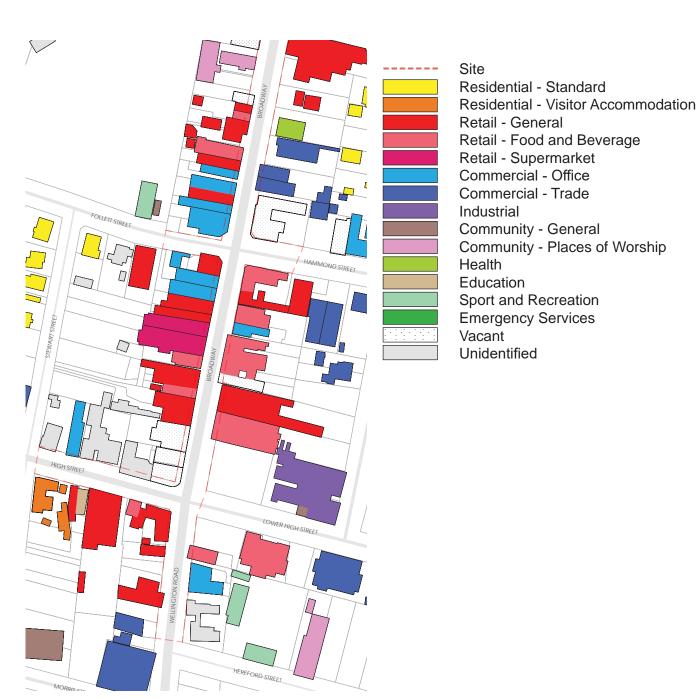
Active Frontages and Entrances

- Shop frontages along Broadway are generally active and present many entrances to the street.
- Frontages that are off Broadway are less active but still have a good amount of activation.
- Although the Green has blank walls on two sides, it remains open and active along the other two edges.



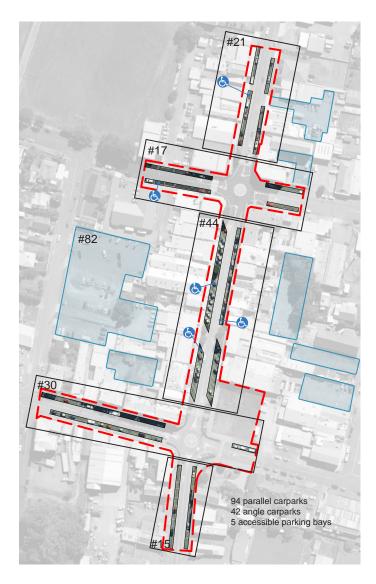
Building activities

- Broadway is dominated by General Retail and Food & Beverage Retail; this reflects the main reasons people visit the town centre.
- Office spaces are limited although there is a concentrated pockets of offices in the northwest.
- There is no trade or industrial in main town centre block.
- Residential buildings are limited to the parallel streets behind the main block.



Parking

- During the survey it was observed that there is sufficient parking on Broadway.
- More parking is available on back lots although the connection to Broadway is lacking.
- The angle of parking spaces restricts views and passage across the street.
- Accessible parks are concentrated on Broadway leaving Wellington Rd and High Street with none.
- The roundabouts provide an easy turnaround point for those searching for parking.







Vegetation & Surfacing

- Several large parks are within walking distance of the town centre.
- Park on the corner of Wellington Road and Lower High Street is out of scope.
- The Green is included in the scope and presents great opportunity with a blank canvas.
- Established horse chestnut trees along Broadway help to define identity but more are needed for 'avenue effect'.
- Most of the town centre is paved with concrete unit pavers; the footpath is generously wide but the pavers are worn smooth and slippery when wet.
- Raised crossings with concrete bricks contrast with road surface and increase pedestrian safety.
- Asphalt or concrete footpaths are more common further from the centre of town.

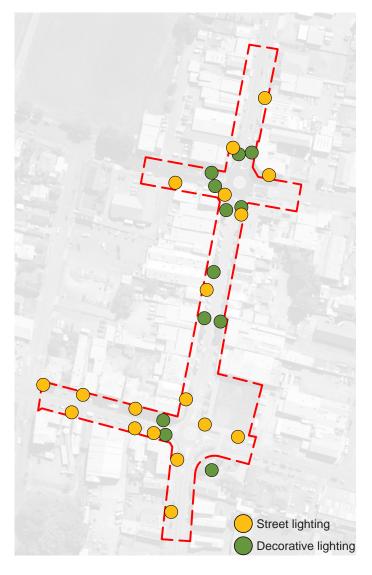






Street Lighting

- The town centre is generally well illuminated.
- Ornate light columns are concentrated around both roundabouts and central Broadway.
- Fluorescent lighting under awnings is harsh but provides a fairly consistent light source.
- Uplighting of trees using coloured bulbs brings a decorative element to the streetscape.
- There is opportunity to add artistic expression by illuminating heritage buildings.

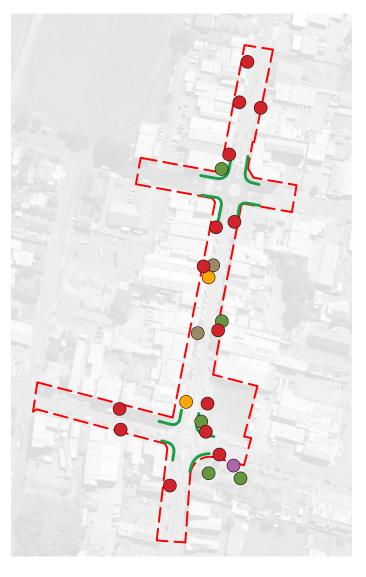






Fixtures and Furniture

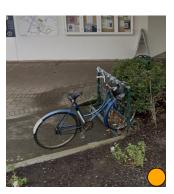
- The town centre has a good amount of seating and number of bins.
- Bench seats in the town centre are cast iron and timber, fitting the heritage theme and forming a cohesive furniture suite.
- Custom community-built seats around street trees are uniquely Marton and contribute to the community spirit and sense of place.
- Bins are frequent and well-placed
- Bicycle parking is limited to just two locations and are outdated 'wheel-bender' slot racks.
- Bollards with chains are in poor condition and obsolete due to hedges planted behind.















Sun and Shade 21 December / Summer Solstice

- Broadway is oriented roughly north-south so sun and shade are evenly distributed across both sides of the street.
- The west side of Broadway receives morning sun whilst the east side receives afternoon sun.
- The Green receives all day sun in summer with only minimal shading from the north and east.













Sun and Shade 21 June / Winter Solstice

- Morning sunlight is much more limited in winter.
- The Green is shaded more in the morning and is mostly sunny by the afternoon.







