WORKS NOTICE

Trader Shed: January 2024

Works for the new Trader Shed have recommenced. See details below on what to expect over the coming months.





What's happening

Demolition of the existing meat and seafood delivery dock (G Shed) is complete. Piling will commence towards the end of January, which involves drilling foundations into the ground with a piling rig to construct the underground structure.



What to expect

Piling works are expected to take approximately 6 weeks to complete and will be carried out during daytime construction hours. Increased noise and vibration may be experienced and will be monitored. However, being an enclosed site there are controls in place to ensure noise is managed and complies with regulatory requirements.



Archaeological investigations

Archaeological investigations have recommenced with archaeologists and heritage experts on site for the remainder of the week. Soil testing is also underway.



Pedestrian movement and access

You may notice more activity at the Trader Shed construction site, including trucks moving in and out of Queen Street. The work area remains hoarded off for the duration of construction and pedestrians are being diverted around the site. The gates between the hoarding at the crossing on Queen Street between the Meat and Fish Hall, Food Hall and the upper market sheds will open and close to allow trucks to pass safely.



Vehicle movement

Construction vehicles including soil trucks, piling rigs, excavators, cranes and concrete trucks will be moving in and out of the construction site on Queen Street.

limeline	January	February	March
Archaeological investigations			
Piling	<u> </u>		•
Excavation			O

Please note timings are indicative only and subject to change.

LIKE TO KNOW MORE?

Find out more about the Market Infrastructure project and the Precinct Renewal program: Visit melbourne.vic.gov.au/qvmrenewal and subscribe to the monthly newsletter.

This information is current at the time of printing, however due to unforeseen circumstances, changes may occur





