

Work Notice

Construction work - new power cable



Where	Sparks Road between Lyttelton Street and Hoon Hay Road
When	3 November - mid December 2025
Why	To install a new underground power cable

28 October 2025

What we’re doing

Between 3 November – mid December, we’ll install a new power cable along Sparks Road through the cable ducts we installed a few months ago.

We thread the new cable through the ducts using a winch. In preparation to pull the cable through, we will open small sections of trench in the road along Sparks Road between Lyttelton Street and Hoon Hay Road.

We also need to open a larger trench in road, called a joint bay. This is used to join the sections of cable together.

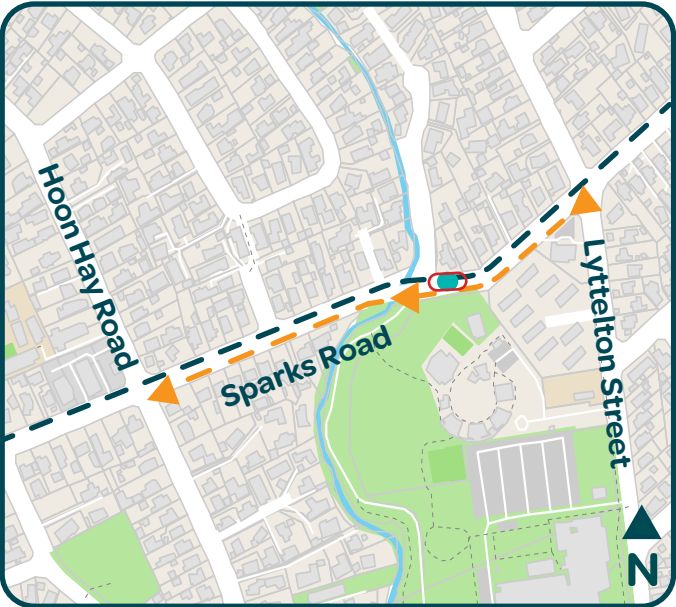
Traffic management

To do this work safely:

- Sparks Road will be one-way travelling from Lyttelton Street to Hoon Hay Road.
- No entry to Sparks Road for eastbound traffic at Hoon Hay Road.
- Between 5 - 14 November, stop/go traffic management will be in place along Sparks Road between Lyttelton Street and Hoon Hay Road.
- Detour routes will be signposted.
- On-street parking will not be available where we’re working.
- Pedestrian crossing points will be in place.
- Please follow all signs and instructions from our crew.

Thank you for your patience and understanding while we complete this work.

Where we’re working



KEY

- ← One-way traffic flow
- Previously installed cable ducts
- Cable joint bay
- Work area

Property access

We are not anticipating driveway access impacts from this work. There may be times we need to put construction equipment in place, such as generators to remove water from the cable joint bay.

If this work is required, we will let affected residents know.

Delivering the new cable

On 5 - 14 November we'll be working at night between 7pm-12am to deliver the new power cable along Sparks Road between Lyttelton Street and Hoon Hay Road.

To do this work, stop/go traffic management will be place on these evenings.

There are three drums of cable, and we unload one drum a night. Each delivery usually takes about 3-4 hours. We then pull the cable through the ducts during the day.

Joining the cable

Once the new cable is pulled through the cable ducts, we will join the pieces of cable together at a joint bay located on Frankleigh Street. Joining the cable takes around two weeks.

While we work two containers will be placed next to the joint bay. Once we have joined the cables, we close the joint bay and reinstate the road surface.

Bus stops

Some bus stops may be temporarily relocated while we do this work.

You can contact the onsite Isaac Construction team on 027 204 9344 or 66kvmiltontohalswell@isaac.co.nz.

Rubbish collection

Please put your bins out before 6am on collection days. The crew will move and return them back outside your property if needed.

Hours of work

The crew will generally work during the day between 7am - 6pm, Monday - Friday. We may need to do early morning or weekend work at times.

Stay up to date

For more information visit:

www.haveyoursay.oriongroup.co.nz/milton-to-halswell-new-power-cable



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