

BULLETIN

Reference: 1500-1
April 15, 2015

Queen Alexandra Neighbourhood Renewal

As part of the 2015, 2016, and 2017 construction programs, the City of Edmonton, Transportation Services will be involved in construction in the Queen Alexandra Neighbourhood. Please refer to the map on the back of this bulletin for the scope of work for the 2015 construction season. The contractor will be delivering another bulletin prior to removals on your street with estimated start and end dates of construction.

The 2015 construction is tentatively scheduled to commence on May 4, 2015.

Scope of work

The construction consists of removal and replacement of public sidewalk, curb and gutter, streetlight replacement and reconstruction of the road.

Access

During the sidewalk reconstruction period, one lane of traffic in each direction will be maintained. When this is not possible, the contractor will use flag persons to control traffic. No parking will be permitted in signed areas. For alleys with multiple entrances, one access will always be left open to traffic. Similarly, access to businesses will be maintained through the construction. Emergency access will also be maintained. Where possible, residents are asked to use the alley when construction is occurring in front of their homes.

If you have special access requirements, such as DATS, please advise the primary contact below.

Toward the completion of each portion of the project, the roadway will be closed to traffic on selected days to facilitate road reconstruction and asphalt paving. A bulletin will be circulated to the affected homes and businesses 5 working days prior to this work.

Landscaping

As part of the construction process, some re-landscaping will be necessary.

Please mark all underground sprinkler systems to avoid damage during construction.

Please retain this bulletin for contact information.

For further information, please contact: **Mr. Steve Schmidt, P.Eng.**
Transportation Services
Phone: 780-423-6793

**(Primary contact
for all construction
information)**

