



ROGERS PLACE ARENA CONSTRUCTION UPDATE - JUNE 3, 2015

Steel and exterior work underway

Work on the steel beam structure continues, and the last beam will be installed fall 2015.

Crews have started work on the steel and glass exterior of the building. This work will continue through the summer and fall, and is scheduled to be done by the end of the year.

Overnight & weekend work, closures of 104 Avenue, continue

Closing 104 Avenue is necessary to safely construct the Winter Garden pedway over 104 Avenue. The road will continue be closed overnight Monday to Friday and on occasional weekends until the end of November 2015, to complete this work with minimal traffic disruptions.

Overnight closures will close all traffic on 104 Avenue between 101 and 103 Street, from 7:00 p.m. to 6:00 a.m., Monday to Friday. Please use Jasper Avenue or 107 Avenue instead. The road will be open for peak hour traffic.

Noise bylaw relaxation for overnight work

PCL Construction received permission from the City of Edmonton to work overnight through a relaxation of the City's Noise Bylaw. This allows crews to work beyond the standard time regulations in the bylaw (7 a.m. to 10 p.m., Monday to Saturday, and 9 a.m. to 7 p.m., Sunday) for the time it takes to build the Winter Garden over 104 Avenue.

Traffic

Lane closures along 104 Avenue will continue, leaving one lane of traffic in each direction. This is to facilitate utility work that is being coordinated by the Edmonton Arena District project team.

Traffic at the intersection of 104 Street and 104 Avenue will remain unchanged, with eastbound traffic allowed to turn south and north at 104 Street. Signs will be put up encouraging eastbound traffic to divert at 105 Street.

For more information on Rogers Place

The information in this bulletin is current to June 3, 2015. All dates are approximate a weather dependent. We thank you for your patience during the construction of Rogers

www.edmonton.ca/RogersPlace

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By the end of 2015 the steel structure and steel/glass exterior will be completed.