

Lunch and Learn Technical Seminar Wednesday, April 17, 2019 Noon to 2:00 pm

Sala San Marco, 215 Preston Street, Ottawa, Ontario

Parking Structures – Design Resiliency

Presented by

Abraham Rollins, P.Eng. WSP, Ottawa

It is a problem almost as old as reinforced concrete parking garages themselves: addressing repairs and maintenance of the deteriorating structure. Maintenance is costly and very disruptive. How do we better design our repairs to reduce the frequency of repairs and disruption? The selection of materials and systems is a design process that needs to consider the current conditions of the structure, the available options, the immediate and long-term use of the structure, and the available budget for repairs.

Abraham Rollins, P.Eng., is a Building Sciences engineer and Project Manager at the WSP Ottawa office. He has over 10 years of consulting and contract administration experience, and has focused on building sciences and structural repair for the past 5 years. His experience includes both new construction and repairs to existing buildings, spanning institutional, commercial, and residential properties. He has worked both in the private and public sectors. Abraham is a current member of the International Concrete Repair Institute (ICRI) and was a featured presenter at the ICRI Fall Convention in November of 2018.

Seminar fees		
Premium Corporate	Individual and Corporate Members	Non-Members
Free	\$30.97 + \$4.03 (HST) = \$35.00	\$53.10 + \$6.90 (HST) = \$60.00

Visit BECOR@goldenplanners.ca to register on-line for this event

We respectfully request that you register for this seminar no later than Tuesday, April 16, 2019 at 2pm.

Please note that no refunds will be provided after this date.

OAA Members!
This session qualifies for 1 structured Con-Ed hour.