

project brief

TYPE OF FACILITY:
Condominium



Arbour Glen Condominium - 212 Kerr St.

■ Oakville, Ontario, Canada



The Arbour Glen Condominium on 212 Kerr Street in Oakville is a 10-story, 100 unit building built in 1974. Needing replacement of all hot and cold domestic water lines, a flame free solution was desired so tenants would not be inconvenienced.

For this retrofit work, the contractor turned to Victaulic. On small diameter copper lines from 1/2"/15mm - 1 1/2"/40mm the Victaulic PermaLynx™ push-to-connect system was an ideal solution for its ease and speed of installation that was up to 50% faster than sweating. To join larger 2"/50mm copper lines, the Victaulic QuickVic® "installation-ready" coupling with no loose components allowed for fast 4-step installation. Furthermore, Victaulic grooved-end to PermaLynx-end reduction fittings allowed the contractor to easily join the large and small diameter systems.

Not only did the Victaulic system provide a flame free installation, but the contractor realized additional cost and labour savings due to improved productivity and installer satisfaction.

MARKET:
HVAC

VICTAULIC SOLUTIONS:
Flame free
Speed of installation
Ease of assembly

OWNER:
Arbour Glen

CONTRACTORS:
Ian Duchart Plumbing and Heating

ENGINEER/CONSULTANT:
n/a

COMPLETED DATE:
2008



SPECIFICATIONS:

SERVICES:	PIPE MATERIALS:	PIPE SIZE RANGE:
Hot and Cold Domestic Water	Copper	1/2 - 2"/15 - 50 mm

www.victaulic.com

PS-HVAC.206 5355 REV A © REGISTERED TRADEMARK OF VICTAULIC - © COPYRIGHT 2008 VICTAULIC

