

Case Study

CMP
Cambridge, Ontario

FIRE / PROCESS WATER TANK



Glass Fused to Steel Construction Model 3130

One 9.45m diameter by 9.15m high - 580m³ volume

Covered with tapered beam roof

Built during 2008

Internal mixing unit, pump and level controls

Consultant: RNC Design – Roger Crathern

470 North Rivermede Rd. Unit #6 Concord, Ontario L4K 3R8 Canada
tanks@h2flow.com www.h2flow.com Tel: 905.660.0649 or 1.888.575.8642 Fax: 905.660.9744

H2FLOW
TANKS & SYSTEMS INC.
THE CANADIAN PERMASTORE DISTRIBUTORS

H2FLOW TANKS & SYSTEMS INC.