

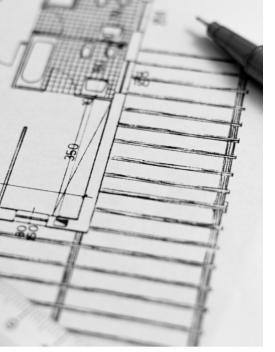
## THE WINNIPEG SPECIFIER

CSC's mission is to educate, connect and lead the design and construction community to achieve excellence in project delivery.





Check out this issue for more details







Follow CSC Winnipeg on Twitter!





Check out this month's issue here!



#### **MEMBERSHIP IN CSC**

In the construction industry's fast-paced environment, the need for and value of Construction Specifications Canada is greater than ever. CSC brings together individuals from all segments of the construction industry. All who have a vested interest in Canada's largest industry are invited to join CSC. When you join CSC you become a part of the only association that brings together professionals from all aspects of the construction industry.

#### **DESIGN TEAM**

CSC offers members of the Design Team the opportunity to meet with other members and exchange information. It also affords you the chance to help improve technology and its management, and the means to improve ways in which your ideals are translated into clear, concise and complete documentation.

#### **BUILDING TEAM**

If you are a member of the Building Team,
Construction Specifications Canada offers you the
opportunity to become involved in formulating
specifications. Your valuable input into the
programs can help generate time and cost savings
as well as improve performance.

#### **SUPPLY TEAM**

The multi-disciplinary composition of CSC allows members of the Supply Team to meet with other members of the construction team. CSC programs in data filing and information retrieval are geared to present convenient and concise information on your products for proper evaluation and specification.

#### THE STUDENT

· If you are a student of architecture, engineering or construction technology, CSC will provide you with greater exposure to and a better understanding of the Construction Industry, giving you an excellent opportunity if you plan a career in the construction field.

#### CONSTRUCTION SPECIFICATIONS CANADA

Construction Specifications Canada is a multidisciplinary, nonprofit association dedicated to the improvement of communication, contract documentation, and technical information in the construction industry. CSC is a national association with chapters in most major Canadian cities.

#### **Vision Statement:**

The construction community's first choice for quality documentation, education and networking.

Core Value and Belief Statement:

Quality, Professionalism, Teamwork, Integrity,

Openness and Innovation.

#### **Mission Statement:**

Committed to the ongoing development and delivery of quality education programs, publications and services for the betterment of the construction community.

#### **Objectives:**

To foster the interest of those who are engaged in or who are affected by the compilation or use of any forms of specifications or related documentation for the construction industry.

To publish literature pertaining to the construction industry.

To engage in activities to improve procedures and techniques related to the construction industry.

#### For More Information:

- · Contact any member of the Executive.
  - · Attend one of our meetings.
- · Visit the Association website at www.csc-dcc.ca
- Visit our chapter website at www.cscwinnipeg.ca
   Send your name and address to:

CONSTRUCTION SPECIFICATIONS CANADA Winnipeg Chapter 1447 Waverley St., Winnipeg, MB R3T 0P7



## Michael Sagriff Member of CSC for 8 years

## A message from our

## Chapter Chair

Hello Members,

2024 is upon us and we are looking forward to continuing to connect with all of you. Our 2023-24 program year started out very well with great attendance to all of our events. Through the start of the year we have been able to make numerous partnerships and continue with existing ones that have strengthened our chapter for the future. The Winnipeg Chapter has partnered with the WCA to be able to host many of our technical sessions, as well as, our educational courses offered in person to members.

We were able to partner other organizations such as Manitoba Building Envelope Council (MBEC) for our Connections Café and Building Envelope Seminar in November. We also continued to build our relationship with the Western Retail Lumber Association (WRLA) which held their showcase in Winnipeg in January.

Looking forward the Winnipeg Chapter board is excited to be able to offer a wide range of events for members to enjoy. Whether it be one of our upcoming technical luncheons like the one on February 21, 2024 on Carbon Footprint, our site tour of the Perimeter Air Terminal Expansion and networking evening, or our upcoming Annual Golf Tournament in June. We look forward to getting to see everyone come out and see what CSC is all about.

If you haven't checked it out for news and events I encourage you to check out our website at <a href="https://winnipeg.csc-dcc.ca/">https://winnipeg.csc-dcc.ca/</a>.

Mike Sagriff, CET CT(Arch) CCCA CSC Winnipeg Chapter Chair LM|ESP



Jesse Watson Member of CSC for 10 years

## A message from our

## Chapter Director

Happy New Year from the Winnipeg Chapter!

We hope this message finds you refreshed and ready to kick off the year with enthusiasm. As we begin 2024, we wanted to take a moment to update you on the latest happenings within our chapter and share some exciting news.

First and foremost, we want to express our heartfelt gratitude to all of you who attended our recent Building Envelope Conference on November 30th in collaboration with the Manitoba Building Envelope Council (MBEC). The event was a resounding success, with over 300 guests in attendance for both the day event and the evening Connections Cafe. It was truly inspiring to see the industry coming together under one roof and fostering meaningful connections.

Dr. Joe Lstiburek delivered an exceptional presentation, sharing his wealth of knowledge on building science. Additionally, Jaime Mann's luncheon keynote on connected leadership left us inspired and motivated. We are immensely proud of the caliber of speakers we were able to bring to the event and the engaging discussions that took place throughout the day.

This event exemplified what our chapter stands for - unity, knowledge sharing, and collaboration. The positive energy in the air was contagious, and it truly showcased the strength and diversity of our construction community. We couldn't have achieved such a success without your support and active participation. Your presence at our events is what makes them truly exceptional and valuable. Events like these would not be possible if it wasn't for our amazing sponsors and the extremely generous sponsorships and participation. We are truly thankful for such the amazing people involved in this industry!

Looking ahead to this year, we have an exciting lineup of events planned that we will continue to promote through email blasts and our newsletter the "Specifier", stay tuned! We are currently advertising our next seminar, which will focus on Carbon Footprint for the WIN. Building owners and developers along with the contractors and supplier who support them are increasingly coming under pressure to report the carbon footprint of the

built environment, often called embedded carbon. Recent changes to Canadian banking and insurance laws will require the reporting of corporate carbon footprints. If you're starting to hear about these requirements or would simply like to learn more about the topic, this presentation is for you. Keep an eye out for more information on this event, as well as other upcoming networking opportunities and social gatherings.

We also want to remind you about the resources and support available to you as a member of our chapter. Whether it's access to educational materials, industry insights, networking opportunities, or professional development sessions, we are committed to providing you with the tools you need to excel in your career.

As we embark on this new year, let's continue to work together to build an even stronger and more connected construction community. Your membership and contributions are invaluable to us, and we look forward to seeing you actively participate in our chapter's activities.

Wishing you a prosperous and fulfilling year ahead, filled with exciting opportunities and achievements. If you have any questions or suggestions, please do not hesitate to reach out to us. Together, let's make Construction Specifications Canada - Winnipeg Manitoba Chapter the best it can be.

Warm regards,

Jesse X. Watson RSW, C.E.T.
Business Development | Specification Writer
Quik-Therm Insulation Solutions Inc.



## **CARBON FOOTPRINT**

Carbon Footprint for the WIN. Building owners and developers along with the contractors and suppliers who support them are increasingly coming under pressure to report the carbon footprint of the built environment, often called embedded carbon. Recent changes to Canadian banking and insurance laws will require the reporting of corporate carbon footprints. If you're starting to hear about these requirements or would simply like to learn more about the topic, this presentation is for you.

Join CSC Winnipeg as we welcome Alex Stuart the CEO of Standard Carbon. Standard Carbon is the only Canadian Accredited GHG verifier in Saskatchewan and Manitoba, and only one of nine nationally. Alex has had a long career in sustainability, and currently sits on the Canadian mirror committee for ISO standards relating to Carbon Offsets and Carbon Footprints

## **WEDNESDAY, FEBRUARY 21ST**

11:45AM - 1:30PM

@ THE WCA OFFICE - 1447 WAVERLEY STREET IN THE WAVERLEY ROOM





#### MANITOBA BUILDING PERMITS December 2023

According to Statistics Canada, Building Permit numbers in 2023 increased by less than two per cent compared to 2022. We should note these numbers will change slightly over the next month or two.

Commercial building permits were down 22% compared to 2022, while Institutional building permits were up more than 128% and Industrial permits decreased by 40%. The non-residential side as a whole was down less than one per cent in 2023 compared to 2022.

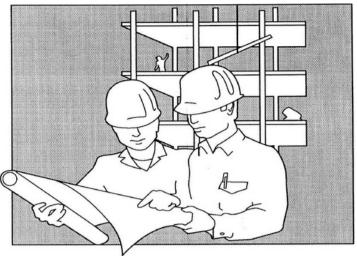
Residential permits in 2023 were up more than three per cent compared to 2022. Multiple Residential permits increased by 42%, while Single-Family Residential permits decreased by nearly 25%.

#### **SEASONALLY ADJUSTED BUILDING PERMITS FOR MANITOBA - DECEMBER 2023**

Sector	2023 Year-to-date	2022 Year-to-date	Change
Commercial	\$751,332,000	\$967,431,000	-22.3%
Institutional	\$605,090,000	\$264,944,000	128.4%
Industrial	\$205,372,000	\$346,455,000	-40.7%
Total Non-Residential	\$1,566,794,000	\$1,578,833,000	-0.8%
Multiple Residential	\$1,351,191,000	\$949,204,000	42.3%
Single Residential	\$969,577,000	\$1,289,531,000	-24.8%
Total Residential	\$2,238,738,000	\$2,320,769,000	3.7%
Total	\$3,887,563,000	\$3,817,568,000	1.8%

# WINNIPEG BUILDING PERMITS SUMMARY





PLANNING, PROPERTY AND DEVELOPMENT DEPARTMENT

## December 2023

#### This Month At A Glance: Number of permits issued Residential -----331 Non-Residential -----132 Total -----463 Compared to this month last year -----+9% Value of permits issued Residential -----\$85,834,788 -----\$92,856,701 -----\$178,691,490 Compared to this month last year -----19% **Dwelling Units** Constructed -----140 Demolished -----21

## BUILDINGTYPEANALYSIS

### Permit Activity by Building Type

	MBER OF P	ERMITS ISS	UED									
BUILDING TYPE		MONTHYE	AR TO D	ATEMONTH	YEAR TO DA	ATE						
	2023				2022 Chan	ge 2023 :	2022 CI	nange 20	23 2022	2 Change	2023 202	2 Change
Re sid en tia l												
S ing le	23,882	13,148	82%	334,310	439,147	-24%	67	38	76%	946	1,256	-25%
Semi	6,276	3,845	63%	93,161	51,870	80%	21	12	75%	303	225	35%
Row	25,256	11,054	128%	169,512	121,010	40%	29	32	-9%	485	375	29%
A pa rtm e nt	16,500	9,500	74%	705,869	432,198	63%	6	3	100%	65	64	2%
A lt erat ions /Addit ions /Dem o	s 13,921	12,122	15%	154,250	143,923	7%	208	225	-8%	3,072	3,228	-5%
Total, Residential	85,835	49,669	73%	1,457,103	1,188,147	23%	331	310	7%	4,871	5,148	-5%
No n -Resi den ti al												
A lt erat ions /Addit ions	21,875	22,090	-1%	452,928	519,220	-13%	126	105	20%	2,281	2,439	-6%
/Dem os Com m erci al	2,782	1,600	74%	42,778	47,991	-11%	3	1	200%	25	28	-11%
l ndus trial	6,500	86,654	-92%	47,876	154,176	-69%	1	3	-67%	32	40	-20%
Office	0	1,000	-100%	8,700	140,368	-94%	0	1	-100%	4	12	-67%
Hotel/ Mot el	0	0	0%	8,488	0	0%	0	0	0%	1	0	0%
Public Buildings/Theatres	0	395	-100%	534	20,104	-97%	0	2	-100%	4	6	-33%
Institutional	61,700	60,000	3%	128,238	64,580	99%	2	2	0%	16	11	45%
Total, Non-Residential	92,857	171,740	-46%	689,543	946,439	-27%	13	11	16%	2,36	2,53	-7
To ta l	178,691	221,408	-19%		2,134,586	1%	2	4	9%	3	6	%
			2,146	,646			46	42		7,23	7,68	-6

## ■ Permit Value by Building Type and Community

	YEAR TO DATE VALUE IN \$000											
BUILDING TYPE	CITY CENTRE ASSINIBOIA LORD SELKIRK-EAST KILDONAN-WEST KILDONANTRANSCONA				RIEL	TOTAL CITY						
Re sid en tia l												
S ing le	30,206	1 20, 739	49,392	55,153	78,820	334,310						
Semi	450	17,075	38,835	12,811	23,991	93,161						
Row	3,000	32,619	47,030	60,311	26,552	169,512						
A pa rtm e nt	170, 200	2 94, 160	44,277	93,032	104, 200	705,869						
A lt erat ions /Addit ions /Dem o	s 48,477	36,976	20,276	13,813	34,708	154,250						
Total, Residential	252,334	5 01, 568	199,810	235,120	268, 271	1,457,103						
No n -Resi den ti al												
A lt erat ions /Addit ions	98,476	1 53, 420	86,895	56,745	57,393	452,928						
/Dem os Com m erci al	10,179	3,000	25,188	111	4,300	42,778						
l ndus trial	14,917	130	8,530	21,800	2,499	47,876						
Office	5,500	0	0	0	3,200	8,700						
Hotel/ Mot el	8,488	0	0	0	0	8,488						
Public Buildings/Theatres	0	404	80	0	50	534						
Institutional	21,960	0	24,851	2,784	78,644	128,238						
Total, Non-Residential	159,521	1 56, 953	145,544	81,439	146, 086	689,543						
To ta l	411,854	6 58,	345,354	316,560	414, 357	2,146,646						
Total, 2022	472,501	521	371,509	333,975	338,719	2,134,586						
Ch an ge	-13%	617,882	-7%	-5%	22%	1%						

4

%

## COMMUNITYANALYSIS

### Permit Activity by Community

		VALUE IN \$000							NUMBER OF PERMITS ISSUED						
COMMUNITY		MONTHY	EAR TO	DATE				MONTH'	YEAR TO	DATE					
	2023		2	022 Chang	e 2023 2022	Change	2023	2022 Cł	ange 20	23 2022 C	hange				
City Centre	32,28	4 26,865	20%	411,	472,50	-13%	83	90	-8%	1,240	1,54	-20%			
Assiniboia	24,116	139,686	-83%	854	1	7%	114	137	-17%	1,949	4	-3%			
Lord Selkirk-West Kildonan	39,52	0 17,118	131%	658,	617,88	-7%	122	48	154%	1,359	2,00	3%			
East Kildonan-Transcona	6,23	4 27,152	-77%	521	2	-5%	59	59	0%	1,253	6	0%			
Riel	76,53	7 10,587	623%	345,	371,50	22%	85	90	-6%	1,433	1,32	-8%			
				354	9						1				
				316,	333,97						1,24				
To ta l	178,691	. 221,408	-19%	2, <del>1</del> 98,646 414	2, <del>1</del> 34,586 338.71	1%	463	424	9%	7,234	9,684 1.56	-6%			

357 9 4

### Construction of Residential Dwelling Units

COMMUNITY		м оптн						YEAR TO DATE								
COMMUNITY	Single	Semi R	ow Ap	t	% of Total	Total :	2022 (	hange S	ingle Se	mi	Row	,	Apt Tota	% of Total	2022	Change
City Centre						70007	75%73	-90%			74	2 4 980	1	,060 20	% 617	72%
Assiniboia				1	7 12 0	0 29 2	1% 54	-46%		2	83 67 1	11236	1,7	67 33%	1,276	38%
Lord Selkirk-West Kildonan					16 8 4	0 66	47% 7	843%		1	69 210 <sup>-</sup>	94 322		895 16	% 755	19%
East Kildonan-Transcona					114	0 15	11% 8	88%			179 46	323 380		928 17	% 658	41%
Riel					154	4023 <sup>-</sup>	6%15	53%			227 83	82 388		780 14	% 750	4%
To ta l			6	6 28 4	6 0 14	0 100	<b>%</b> 157	-11%		93	2 408 78	4 3,306	5,430	100% 4,	056	34%
% of Total	47%	20% 33	% 0%	00%						1	7% 8% 1	<del>1% 61%</del>	100%			
Total,	38 13	37 69	157						,	232 357	,		4,056			
2022	74%	115% 2	4% -10	0% -11	%				-24% 7	6% 120	)% 47%		34%			

Ch ange

## ■ Demolition of Residential Dwelling Units

C LIM M A DV			M ONTH			YEAR TO DATE					
S UM M ARY	SINGLE	SEMI	ROW	APT	TOTAL	SINGLE	SEMI	ROW	APT	TOTAL	
To tal	12	0	3	6	21	225	11	63	6	305	
% of Total	57%	0%	14%	29%	100%	74%	4%	21%	2%	100%	
Total,	7	0	0	0	7	209	6	34	19	268	
2022 Ch	71%	0%	0%	0%	200%	8%	83%	85%	-68%	14%	

ange

## ■ Major Projects

ADDRESS	BUILDING I	PERMIT DESCRIPTION	VALUE (\$)
10Orchard Park BLVD 2Dumfries PL 2536McPhillips ST 901Wellington CRES 345De Baets ST 400Tache AVE 32Lynx ST 355Des Hivernants BLVD 115Lowson CRES 101Hamelin ST 94Clarkleigh CRES 91Bell Gardens COVE 112Marion ST 1090Taylor AVE 700Setter ST 1370Sobrne ST 240Graham AVE 23Windflower RD 510Provencher BLVD 1449Loudoun RD 1485Portage AVE 847Leila AVE 1501St Mary's RD 475Ballantrae DR 1216Fernbank AVE 420Whitehorn CRES 19Sarsprilla BEND 31Oasis BEND 881Grosvenor AVE 39Karschuk BAY 122Bristol AVE 32Lynx ST 51Raven RD	Interior and Exterior Alterations Fire Repair Construct Addition Construct New Interior and Exterior Alterations Interior and Exterior Alterations Construct New Construct New Alter Exterior Construct New Construct New Construct New Interior Alteration Construct New Structural Alteration Interior and Exterior Alterations Interior Alteration Construct New Construct New Construct New Construct New Construct New Construct New Construct Addition Construct Addition Construct New	SFD & Att. Gar. SFD & Att. Gar. Auto Dealership SFD & Att. Gar. F ac tory Office Row Housing School W arehous e W arehous e Duplex / Side by Side Duplex / Side by Side Hot el Commercial Multi-tenant Apartments Res tau rant s Training Facility SFD & Att. Gar. Repair / Service SFD & Att. Gar. Shopping Centre Res tau rant s Res tau rant s Res tau rant s Apartments Row Housing Duplex / Side by Side SFD & Att. Gar. Apartments SFD & Att. Gar. Apartments SFD & Att. Gar. Row Housing Row Housing SFD & Att. Gar.	610,000 800,000 2,900,000 1,500,000 960,385 1,264,173 2,000,000 61,700,000 552,100 6,500,000 600,000 628,901 906,000 1,781,994 2,752,948 700,000 854,545 909,500 1,000,000 2,075,000 4,100,000 747,000 887,000 15,000,000 13,505,000 600,000 800,000 975,000 1,500,000 639,422 1,200,000 2,000,000 504,070



**CSC WINNIPEG CHAPTER** 

# 2024 GOLF TOURNAMENT

WEDNESDAY, JUNE 26, 2024
QUARRY OAKS GOLF & COUNTRY CLUB (STEINBACH AREA)

SHOTGUN START 11 AM
SHAMBLE HYBRID OF BEST BALL & STROKE PLAY
\$160 PER GOLFER

PRICE INCLUDES:
GREEN FEE | SHARED GOLF CART | POST TOURNAMENT RECEPTION | PRIZES

GOLF PAYMENT REGISTRATION LINK:

https://www.karelo.com/register.php?BID=658&BT=10&PrivEv=21604

SPONSORSHIP PAYMENT LINK:

https://www.karelo.com/register.php?BID=658&BT=10&PrivEv=21603

Click here to golf
Click here to sponsor



## **Principles of Construction Documentation**

Earn your PCD designation!

CSC Winnipeg, in partnership with the WCA, is happy to be offering the PCD course in March 2024. The Principles of Construction Documentation (PCD) will provide you the fundamentals of construction documentation. You will learn about specifications, drawings and schedules, products, bidding procedures and contracts. This course is designed for individuals involved in the construction industry who are required to produce, read, review and supply products for, or rely upon, the project manual/specifications. The focus is to emphasize the relationship that exists between specifications and drawings, and the role of the industry participants. In other words, it is designed for anyone in construction, whether you work as a designer, consultant, contractor or supplier.

# Principles of Construction Documentation (PCD)

March 11-15, 2024

Four days in-person followed by an online exam.

For more information or to register, click here!

## **Testimonial**

"I wanted to share a quick note on how the CSC Principles of Construction Documents (PCD) course greatly benefited me.

I've been a manufacturers technical representative for the last 10 years. What I've learnt during that time is the goal is to help, NOT SELL. Sure, knowing your products features and benefits is useful, but the key to getting your product specified is to offer real value to a project - to help. The problem is, if you don't know how a consultant or builder does their job, then you can't truly help them.

When I took the PCD course I had a "shadow of understanding" related to how consultants and builders work in the industry. After the PCD course I had a much more refined knowledge of how the industry works as a whole. This course, along with advice from friends who I met through CSC's association, made me far more effective as a TR. I would strongly recommend this to every technical representative in the industry."

-Ryan Cullen
Director of Operations
Quik-Therm Insulation Solutions

**Principles of Construction Documentation (PCD)** (Pre-requisite course) The PCD is an introductory course that will enable the student to have a better understanding of construction documentation (specifications, drawings and schedules), products, bidding procedures and contracts. It is also a prerequisite to all the other CSC education courses. Having the experience and knowledge will give you leverage in the fast paced construction industry. The course will also provide a solid base for future skills acquisition, job efficiency, position advancement, and pay increases in a convenient and easy to follow format.

The **CSC Specifier (SP)** course is a comprehensive overview of the construction specification profession in Canada. At the completion of the course, students will have a solid grasp of a specifier's role, legal issues including contracts, bidding and disputes, writing style used in the profession and how to close out a project. A wide range of professional scenarios are explained, often using real-life examples. The CSC Specifier course continues from where the PCD course ends and is a more in-depth education on the special techniques and skills required to write the procurement and contractual requirements of: Division 00; the administrative, procedural and temporary requirements of Division 01; and the technical specifications of Divisions 02 – 49.Completion of this course is mandatory in the process of becoming a Certified Specification Practitioner (CSP), or a Registered Specification Writer (RSW).

The **Technical Representative (TR)** course will provide a better understanding of contract documents and bidding procedures, product representation, professionalism, and ethics, and will provide a new depth of understanding and explanation of concepts beyond what was previously introduced in the PCD course. The course is designed for the individual involved in the supply section of the construction industry such as manufacturer representatives, agents or distributors of products. The student will have successfully completed the PCD course. This course is a requirement for the Certified Technical Representative (CTR) designation.

The **Construction Contract Administrator (CCA)** course is designed for those individuals involved in construction administration, including Contract Administrators, Property Managers, Architects, Engineers, Interior Designers, Specification Consultants, Building Authorities, and Bonding and Insurance Agencies. This course is a requirement for the Certified Construction Contract Administrator (CCCA) designation. s

# Local news



Winnipeg's Veil House, designed by 5468796 Architecture, clinched the top spot in the "Completed Buildings-House & Villa" category at the World Architecture Festival 2023.

Full article available here

## Winnipeg Chapter Executive 2023/2024

#### **Officers**

Chapter Director Chairperson Vice Chair

Specification Writer

Architectural

Engineering **Interiors** 

Manufacturer/ Supplier Landscape Architecture

Facility Manager **Trade Contractor General Contractor** 

Owner

WCA Liason

Indigenous Liason

lesse Watson Michael Sagriff Zeb Hudon lesse Watson

Dwayne Penner, CCCA Tamara Maltman

**James Fulcher** Ryan Epp

Norbert Shuster Terri Randall Zeb Hudon, CET Mile Rendulic

**Kelly Pickard Greg Stevenson**  jesse@quiktherm.com

msagriff@esp-intdesigners.com

Zeb.hudon@penn-co.com jesse@quiktherm.com

dwayne.penner@tetratech.com

t.maltman@lm-esp.ca james.fulcher@jm.com

epp@ft3.ca

NSchuster@mbccc.ca terri@ambassadorsales.ca Zeb.hudon@penn-co.com

mrendulic@wsd1.org

kelly.pickard@winnipegconstruction.ca

gstevenson@treaty1.ca

#### **Appointments**

Secretary Treasurer Technical Program

Phone Education Newsletter

Marketing Membership

Website Golf

Golf Connections Cafe Sergent-at-Arms

Ryan Cullen Stephen Kleysen

**VACANT** 

Elizabeth Veloso lesse Watson Brenda Thompson

Sarah Panasiuk **James Fulcher** 

Kateryna Kreftsun Michael Sagriff

Ryan Lebaron Zeb Hudon, CET

Mike Garlinski, CSI

ryan@quiktherm.com

skleysen@t2kenterprises.com

**VACANT** 

elizabeth.veloso@tetratech.com

jesse@quiktherm.com thompson@ft3.ca

sarah@ambassadorsales.ca James.fulcher@jm.com kkreftsun@numberten.com msagriff@esp-intdesigners.com

Zeb.hudon@penn-co.com mike.garlinski@ceratec.com Gord French, Arch Tech gordon.french@shaw.ca



## **INDUSTRY CONTACTS**

	<u></u>	
Winnipeg Construction	on Association (WCA)	
Ron Hambley	wca@winnipegconstruction.ca	204-775-8664
Architectural Woodw	ork Manufacturers Assoc. of Canada ( <i>A</i>	AWMAC)
Curtis Popel	manitoba@awmac.com	204-231-0890
Floor Covering Associ	ation of Manitoba Inc. (FCAM)	204-654-9199
Professional Interior	Designers Institute of Manitoba (PIDIM	<b>1</b> 1)
Stephen Lamoureux	_	204-925-4625
Building Owners and	Managers Association (BOMA)	
Tom Thiesson	tom@bomamanitoba.ca	204-777-2662
Manitoba Association		204 025 4620
Judy Pestrak	info@mbarchitects.org	204-925-4620
Roofing Contractors	Association of Manitoba (RCAM)	
Marnie Laycock	office@rcam.ca	204-783-6365
Manitoba Masonry In		204-794-6128
Jenney Dolovich	jdolovich@gillisquarries.com	204-794-0128
National Air Barrier A	Association (NABA)	
Brendan Dilk-Sobkowich	bsobkowich@buildingprofessionals.com	204-956-5888
Architectural Ruildin	g Technologists Assoc. of Manitoba (AB	TAM)
Nick Dupuis	labtam.info@gmail.com	204-956-4055
THER Dapais		20.750.055
Manitoba Building En	velope Council (MBEC)	
Ryan Dalgleish	rdalgleish@buildingprofessionals.ca	204-956-5888
Construction Safety /	Association of Manitoba (CSAM)	1.15
Sean Scott	sean@constructionsafety.ca	204-775-3171
	Ada I	1 99999
Canadian Institute of	Steel Construction (CISC-ICCA)	
Gordon Tumilson	gtumilson@cisc-icca.ca	204-297-6275
Manitoha Chantor C	anada Green Building Council (MBCaGE	111111111111111111111111111111111111111
Crystal Bornais	Cbornaiss@cagbc.org	204-230-5371
Sustainable Building	Manitoba (MBCaGBC)	
Dan McInnis	dan@sustainablebuildingmanitoba.ca	204-943-1023

Manitoba Association of Landscape Architects (MALA)

mala@mala.net

204-663-4863

Janet Thomas