



Construction Specifications Canada is an organization representing diverse interests in the construction industry and related professions. It is dedicated to improving the quality and flow of information between these interests, whether in the form of specifications, contract administration or marketing.

March 2022 Edition

Editor: Tracey Stawnichy

In This Edition...

Executive List	1
Chair's Message	2
Membership	2-3
Education	3-4
Meet Your CSC Committee Members	5
RAIC Unveils New Strategic Plan	6
Mace, Jacobs to Oversee "New Greek City" at Old Athens Airport	6-7
Are We Approaching the Death of the Hotel Lobby?	7-8
Cement & Concrete Industry Publishes Roadmap to Reach Net-Zero Emissions by 2050	8-9
Association Links and Liaisons	9-10
The Bulletin Board	11
The Executive	12

INFONET 2022

Thursday, April 7, 2022, 2:00pm – 10:00pm

Edmonton Polish Hall, 10960 – 104 Street NW

InfoNet is the CSC Edmonton Chapter's premier event of the year that combines networking, education, and inspiration. Join us for this half-day experience and learn about new materials and technologies, reacquaint yourself with people in the design and construction industry, and be inspired to foster some 'out-of-the-box' thinking.

Looking to attend?

This is a sponsor-invited event. If you have yet to receive an invitation, please contact your local material representative; alternatively, you can go to www.edmonton-csc-dcc.ca to view the participating companies and reach out for an invitation. If you have any questions, feel free to contact any member on the InfoNet Committee.

InfoNet 2022

What Is InfoNet?

InfoNet is the CSC Edmonton Chapter's premier event of the year that combines networking, education and inspiration. Join us for this half day experience and learn about new materials and technologies, reacquaint yourself with people in the design and construction industry and be inspired to foster some "out of the box" thinking.

Looking To Attend?

This is a sponsor invited event. If you have yet to receive an invitation, please contact your local material representative. Alternatively you can go to www.edmonton-csc-dcc.ca to view the participating companies and reach out for an invitation. If you have any questions, feel free to contact any member on the InfoNet Committee.

Website:

www.edmonton.csc-dcc.ca

Date: April 07, 2022

Location: Edmonton Polish Hall
10960 104 Street N.W. Edmonton

2:00pm	Reception and Tradeshow
5:30pm	Host Announcements
5:45pm	Dinner
7:00pm	Host Introductions
7:20pm	Keynote Speaker
9:00pm	Networking



Lisa "Longball" Vlooswyk

Lisa is an 8-Time Canadian Long Drive Champion, and has finished as high as 2nd in the World. Lisa competed on the Golf Channel's World Long Drive Association Tour and currently competes at the World Long Drive Championship. She is an LDA Tour Champion and Callaway Golf sponsored athlete. Lisa was the first woman to ever hit it the length of 3 ½ NFL football fields in competition and currently holds the Canadian Women's Long Drive record at 350 yards 2 feet 2 inches. Lisa won Golfweek Magazine's Golf Fest Entertainer of the Year award. In addition to her competitive career, Lisa is a Golf Journalist for several publications including Inside Golf Magazine and has had her own column in Golf Digest Canada. Lisa uses her vast experience as a World Class athlete to be a successful keynote Peak Performance Speaker at Conferences and Conventions, is a Golf Entertainer for many Corporate/Charity Golf Tournaments across North America including PGA Tour and Champions Tour events and runs her own Golf School for Women both in Canada and the United States. Lisa's entrepreneurial success was recognized when she was awarded the Bank of Montreal Celebrating Women award for Expansion and Growth in Small Business.



2021 / 2022 Edmonton Chapter Executive

Director	Tracey Stawnichy	780 994 3699
Chairman	Andrew Brassington	587 341 5268
Vice-Chairman	Dylan Leclair	587 335 9552
Secretary	Jessica Prosser	587 340 7169
Treasurer	Catherine Osborne	780 486 6400
Architect	Kevin Osborne	780 717 1007
Chapter Liaison	Position Open	
Education	Mike Ewaskiw	780 237 7844
Engineer	Jamie Murphy	780 983 0288
General Contractor	Renee McKenzie	780 717 7798
Interior Design	Corry Bent	780 995 1647
Manufacturer/Supplier	Mike Lafontaine	780 907 4920
Marketing, Promotion, and Communications	Position Open	
Membership	Position Open	
Newsletter	Tracey Stawnichy	780 994 3699
Specifications	David Watson	780 758 4147
Website Administrator	David Watson	780 758 4147
Trade Contractor	Position Open	
Program	Jessica Prosser	587 340 7169
Owner's Rep	Cam Munro	780 231 1739
Sustainability	Position Open	
At Large	Dave Lawrence	780 901 7260

Advertising Rates

Business Card: April 1 to May 30

Rates cover your ad on our website 24 hours per day, 7 days per week.

Business card on-line:

Annual \$100 if received by May 1;

\$75 if received by August 1;

\$50 if received by November 1;

\$25 if received by February 1

Add \$50 to have a link to your company web site from the CSC Edmonton Chapter web page.

Chapter Sponsor

New Chapter Sponsor Bundles:

edmonton.csc-dcc.ca/About+Us/Sponsor+Opportunities+-+CSC+Edmonton+Chapter/

Student Sponsor

Meeting Sponsor

\$50 for Individual (personal) Sponsor
\$250 for Corporate Sponsor

FOR FURTHER INFORMATION

Contact any member of the Executive, attend one of our Chapter Meetings, send your name and address to CSC Edmonton Chapter, PO Box 35093 Mid Town PO. Edmonton, AB T5J 0B7, or go to edmonton.csc-dcc.ca for additional contact information.

GOALS OF CSC

Construction Specifications Canada is a multi-disciplinary non-profit 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.

To this end, CSC pursues the study of systems and procedures that will improve the coordination and dissemination of information relevant to the construction process.

We seek to enhance the quality of the design and management aspects of the construction activity through programs of publication, education, and professional development, believing that by so doing, we can contribute best to the efficiency and effectiveness of the construction industry as a whole.

OBJECTIVES OF CSC

To foster the interest of those who are engaged in or who are affected by the compilation or use any forms of specifications 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.

The opinions and comments expressed by the authors do not necessarily reflect the official views of Construction Specifications Canada. Also, appearance of advertisements and new product or service information does not constitute an endorsement of those featured products or services.

Announcements:

Chair's Message



Andrew Brassington, CSC Edmonton | Chapter Chair

Hello, Chapter Members!

Ready, set, GO! Spring is in the air – there is an energy in the city now of new growth and beginnings.

What's driving you this season? Take a chance and participate in a Chapter event, as restrictions begin to relax, we will start seeing more and more in-person events. Follow us on LinkedIn or check out our website as they become available.

Infonet is coming up; if you're interested in attending, please reach out to one of the Executive or to one of the event sponsors.

Cheers!

Membership in CSC

Position Open



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 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, CSC 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 a 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.

People and Places – Welcome to new and past CSC Edmonton Chapter Members!

Fresh Faces (New Members)

Subhadyuti Chanda

Project Central Specialist, Bruce Power

423, 151 Edwards Drive

Edmonton, AB T5X 1N5

Tel: (780) 729-6992

Email: subhadyuti@gmail.com

Yes, We've Moved (Contact / Mailing Address Update)

None this month.

Previous Members Re-Joining / Re-Activated

None this month.

CSC Education:

Mike Ewaskiw, CTR



Principles of Construction Documentation

The PCD course 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.**

Specifier 1

Specifier 1 is an intermediate level course that will take the individual beyond the concepts previously introduced in the PCD Course. Although some of the same topics are included, the depth of comprehension and explanation exceed that of the PCD course. The Specifier 1 is a prerequisite for the **Certified Specification Practitioner (CSP)** designation from CSC. Successful completion of the course may be credited toward the experience component requirements for the Registered Specification Writer (RSW) designation.

Technical Representative

The TR course provides 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.

Contact Mike for all your education needs.

Mike Ewaskiw, CTR, Manager

Architectural & Engineering Services

P: 780-237-7844 E: mewaskiw@stonhard.com

EDUCATION COURSES

Upcoming Classes:

Principals of Construction Documentation (PCD) – TBD

Specifier – TBD

Construction Contract Administration (CCA) – TBD

Technical Representative (TR) – TBD

Upcoming Classes Online:

Principles of Construction Documentation (PCD) – TBD

Construction Contract Administrator (CCA) – April 8, 2022 – June 20, 2022

Specifier – TBD

Technical Representative (TR) – TBD

Upcoming Workshops:

Principles of Construction Documentation (PCD) 5 Day Workshop – TBD

Construction Contract Administration (CCA) 5 Day Workshop – TBD

Specifier (SP) 7 Day Workshop – TBD

Technical Representative (TR) 5 Day Workshop – TBD

Social Media:

Check us out:



MEET YOUR CSC EXECUTIVE COMMITTEE MEMBERS

Andrew Brassington, CTR

Chair of the Edmonton Chapter

Key Account Manager, Indirect Sales, Senior Sales Representative – Western Canada with ROCKWOOL



How long have you been in the construction industry?

Five years on the tools, fifteen years in Construction Sales.

What is the one thing that people would be surprised to know about you?

I'm a huge fan of Anime; One Piece is my top show.

Who is your favourite musician?

I'm a huge Disney music/movie music guy; most of my music mixes are made up of 25% musical soundtracks like Sing, Encanto, and Moana. I don't really have one favourite musician/artist, maybe Lin-Manuel Miranda because he literally has his hands in almost every animated musical movie that comes out.

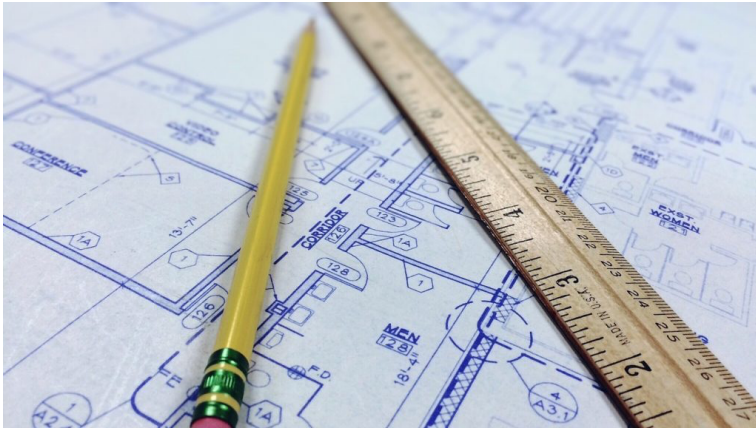
What is your favourite Architecture type?

Modern.

Articles of Interest

RAIC Unveils New Strategic Plan

Sourced from: <https://canada.constructconnect.com> / DCN-JOC News Services



The Royal Architectural Institute of Canada (RAIC) has announced the development of a new strategic plan intended to guide the organization “to create a better world for all through inspired architecture in Canada.”

The RAIC unveiled the plan at an open forum hosted by RAIC president John Brown in December.

Elements of the plan include:

- Vision – a strong architectural community that is valued and empowered to create change;
- Mission – to create a better world for all by empowering Canada's architectural community;
- Integrity – being accountable, transparent and acting with high ethical standards in all work;
- Climate Action – counteracting climate change and mitigating the impacts of the climate crisis on people and communities;
- Reconciliation – building, rebuilding and strengthening the relationship with Indigenous people;
- Social Justice – creating a just culture that strives for social and spatial equity, embrace and respects inclusivity, fosters diversity and is accessible to all; and
- Innovation – using creativity and design excellence to create thoughtful change in the architectural profession and the built environment.

Mace, Jacobs to Oversee “New Greek City” at old Athens Airport

Sourced from: <https://www.globalconstructionreview.com> / Rod Sweet

Billed as Greece's largest ever urban project, “Ellinikon” is expected to create 10,000 construction jobs (Artist's impression supplied by Mace)



Mace, in JV with Jacobs, has been picked to manage Greece's largest ever urban project, called “The Ellinikon”, comprising a 2-million sq-m coastal park, plus residential, retail, and commercial spaces to regenerate the former Athens Airport and the neighbouring sea front.

The pair have been appointed as overall programme management consultant, including for buildings, by Hellinikon, a subsidiary of Lamda Development.

The Metropolitan Park element is billed as one of the largest coastal parks in the world. Overall, the project is expected to attract at least a million new tourists a year.

In a press release sent to GCR, Mace and Jacobs said the work would create 10,000 construction

jobs.

Planned structures include Athens' first high rise residential project and a landmark mall.

The two companies previously teamed up on the London 2012 Olympics and Paralympics and Expo 2020 Dubai.

Lamda chief executive Odisseas Athanasiou said the scheme would be "a green, sustainable and smart city with excellent quality of life".

The project would transfer "knowledge, know-how and new construction techniques to the Greek market over the coming years", he added.

Jacobs senior vice president Donald Morrison said: "Our people bring extensive integrated project management and delivery experience in global re-development programs to support this exceptional opportunity to build a new Greek city."

Are We Approaching the Death of the Hotel Lobby?

Sourced from: <https://www.architecturaldigest.com> / Nadja Sayej

With more hotels being forced to make hotel check-in contactless, the hotel lobby is due for some big changes.

One of the most beautiful parts of watching Wes Anderson's film *The Grand Budapest Hotel* is looking at the grand, palatial hotel lobby design, which is centered on the check-in desk. But with more and more hotels being forced to make hotel check-in contactless through QR codes, key cards, and iPads, the hotel lobby is poised for some big changes.

For one, Marriott International recently announced its contactless technology, which will seamlessly allow guests contactless services from check-in to concierge and dining (breakfast is now from a vending machine). Cloud-based apps are streamlining customer care through apps for independent hotels too. It begs the question from a design aspect: How will hotel lobby design change? "Outside of the luxury segment, gone are the days of grandiose, sprawling lobbies," says Branigan Mulcahy, cofounder of Virdee, a virtual reception technology company. "The large front desk will become a pod. Check-in stations will be positioned throughout the lobby. Staff members will be walking throughout the lobby ready to assist guests."

The pandemic brought the rise of self-service culture and QR code scanning, but could the hotel lobby still function as a smaller greeting place? It can't disappear. "The lobby is still an important place to make a good first impression," says Mulcahy. "What we see changing is the role of the traditional, large-scale front desk. Smartphone-based check-in with mobile keys and modern versions of check-in kiosks will enable a different approach."

Rather than an employee seated at the check-in desk, expect corporate hotels to enlist "ambassadors" who rove around the lobby assisting with virtual check-in. Meanwhile, hospitality design will change to include less lobby seating, more vending machines, and modular furniture that's easily sanitized.

"The biggest trend we are seeing is bringing in a residential sensibility," says Glen Coben, who designs for luxury and boutique hotels with Glen & Company. "People are craving community, but in a less pretentious environment. They're looking for an escape but we want them to feel like they're at home."

Other industry experts believe that this isn't the end of the check-in desk. "For hotels whose customer service is a focus of their identity, I don't think check-in desks are going away, but are being

redesigned with safety in mind,” said Jessica Shaw, director of interior design at the Turett Collaborative.

“The desire for in-person interaction will never go away, so most likely, hotels will adopt a hybrid model, with both kiosks and in-person attendants, or those on the cusp of technology may opt for an all-automated experience.”

Weekend trips are less likely, as longer stays are becoming more popular. This creates more demand for apartment-like, residential-style room rentals. Amenities will likely change too, as hotels will offer flex workspaces and meeting rooms that can be rented by the local community, according to Michael Strohmer, the principal and architect at HKS, which works with luxury hotel brands.

“The core of a hospitality experience has always been to provide personalized service, which is one of the greatest attributes to the industry,” says Strohmer. “Face-to-face personalized service will remain important – a welcoming first impression never goes out of style.”

Cement and Concrete Industry Publishes Roadmap to Reach Net-Zero Emissions by 2050

Sourced From: Sourced from: <https://www.dezeen.com> / Alice Finney

Forty leading international cement and concrete manufacturers have published a plan to eliminate carbon emissions from one of the world's most polluting industries.

The commitment has been made by members of the Global Cement and Concrete Association (GCCA). Together, they represent nearly 80% of the industry outside China.

Published ahead of next month's COP26 climate conference, the roadmap includes an intermediate pledge to reduce greenhouse gas emissions by up to 25% by 2030. This could prevent an estimated five billion tonnes of CO2 emissions.

"We now need swift and decisive political action"

"We highly welcome the industry's ambitious climate protection targets set forth in the GCCA's 2050 roadmap," said HeidelbergCement CEO Dominik von Achten. "Together, we are doing everything we can to achieve them."

Earlier this year, HeidelbergCement announced plans to eliminate carbon emissions from a plant in Sweden by upgrading the factory with technology that captures carbon emissions.

"We now need swift and decisive political action to create the right framework conditions, particularly in the area of CO2 infrastructure and market incentives for low-emission building materials," von Achten added.

UK Concrete director Chris Leese also called for government support. "It's now critical as we head towards COP26 that the UK industry sees a package of policy measures that will support decarbonisation over the coming decades," he said.

The roadmap is aligned with the Paris Agreement to limit global warming to 1.5 degrees Celsius and follows a similar roadmap published by the UK cement industry showing how it could achieve net-zero by 2050.

The cement industry is responsible for seven per cent of the world's CO2 emissions. The roadmap sets out seven steps to achieve net-zero emissions by 2050.

Roadmap includes reducing fossil fuel and clinker use

Substituting high-carbon clinker, which is the main ingredient in Portland cement, with lower-carbon materials will contribute to lowering the CO2 footprint of both cement and concrete, according to the roadmap.

A commitment to significantly reducing fossil fuel use in manufacturing and increasing the use of alternative fuels will also contribute to lowering the CO2 footprint. The industry has committed to building 10 industrial-scale carbon capture plants by 2030, building on current pilots in North America, India, China and Europe.

New chemical substitutes for clinker and concrete mix play an important role in the roadmap, with the plan to build on approaches that are already in the research or development phase.

Investments in kiln technologies and more research will also be implemented. The GCCA will utilise its global research network, Innovandi, to advance the research.

Additionally, a global innovation challenge that matches startups with GCCA member companies will take place.

The GCCA will create a procurement framework that the industry can use during construction to improve efficiency in the design and use of concrete during construction.

This will involve using recycled materials, extending the lifetime of projects and more efficient use of resources.

Support from governments and policymakers needed

The roadmap requires policymakers, governments and multilateral organisations to play their part in supporting a circular economy and the development of new technologies.

GCCA members have committed to reaching this target without using offsets, and the organisation claims it can achieve net-zero emissions even if the global cement and concrete products market doubles as expected from \$333 billion in 2020 to \$645 billion in 2030.

Net-zero means that an entity such as a company, industry sector or country makes zero contribution to atmospheric CO2 across its entire value chain.

Cement is a huge source of carbon emissions, largely because it relies on clinker made from crushed and burned limestone. This process separates the calcium, which is a key ingredient in cement, from the carbon, which is released into the atmosphere. Emissions are also generated by heating the kilns to above 1,000 degrees Celsius to process the limestone.

Companies in the architecture and design sector that have committed to becoming net-zero include Swedish cosmetics brand Forgo and British car manufacturer Rolls Royce. Dezeen has also pledged to become a net-zero business by 2025.

ASSOCIATION LINKS

- **Alberta Construction Safety Association (ACSA)**
www.acsa-safety.org
- **BuildingSMART Alliance** (North American Chapter of BuildingSMART):
www.buildingsmartalliance.com
- **BuildingSMART International** (formerly
- **Architecture 2030**
www.architecture2030.org
- **Building Information Modeling (BIM) Forum**
www.insightinfo.com/bimforum
- **Biomimicry Institute**

- IAI) www.buildingsmart.com
- **Biomimicry Guild**
www.biomimicryguild.com
- **Canadian Green Building Council (CaGBC)** www.cagbc.org
- **CCDC Documents**
www.ccdc.org/home.html
- **Construction Specifications Institute (CSI)** www.csinet.org
- **International Construction Information Society (ICIS)** www.icis.org
- **OmniClass**
www.omniclass.ca
www.omniclass.org
- **Uniformat**
www.csinet.org/uniformat
- **Institute for BIM in Canada (IBM)**
www.ibc-bim.ca
- www.biomimicryinstitute.org
- **Canada BIM Council**
www.canbim.com
- **Canadian Green Building Council (CaGBC) – Alberta Chapter:**
www.cagbc/chapters/alberta
- **Construction Specifications Canada (CSC)**
www.csc-dcc.ca
- **buildingSMART Data Dictionary**
bsdd.buildingsmart.org
- **MasterFormat**
(<https://secure.spex.ca/siteadmin/freedocuments/images/1.pdf>)
- **buildingSMART Canada**
www.buildingsmartcanada.ca
- **Ace BIM**
www.acebim.ca

ASSOCIATION LIAISONS

Alberta Association of Architects (AAA)

<http://www.aaa.ab.ca/>

Alberta Painting Contractors Association (APCA)

www.apca.ca

Alberta Wall & Ceiling Association (AWCA)

<http://awca.ca>

Alberta Roofing Contractors Association (ARCA)

<http://www.arcaonline.ca>

info@arcaonline.ca

American Society of Heating, Refrigerating and Air-Conditioning Engineers (ASHRAE)

<http://www.ashrae.org/> / ashrae@ashrae.org

The Canadian Wood Council (CWC)

<http://www.cwc.ca>

info@cwc.ca

Portland Cement Association

ConcreteTechnology@cement.org

Interior Designers of Alberta

www.interiordesignalberta.com

Alberta Painting Contractors Association (APCA)

www.apca.ca

Association of Professional Engineers, Geologists, and Geophysicists of Alberta (APEGGA)

<http://www.apegga.org/> dward@apegga.org

Association of Science and Engineering Technology Professionals of Alberta (ASET)

<http://www.aset.ab.ca/>

Russ Medvedev, rusism@aset.ab.ca

Building Owners and Managers Association (BOMA)

<http://www.bomaedmonton.org/> /

edmonton@boma.ca

Consulting Engineers of Alberta (CEA)

<http://www.cea.ca/> info@cea.ca

Edmonton Construction Association

www.edmca.com

contact@edmca.com

Terrazzo, Tile & Marble Association of Canada (TTMAC)

<http://www.ttmac.com/>

association@ttmac.com



LARRY J. BENNER, CMA, CTR

Cell: 403.608.7669
Fax: 888.445.0740
lbenner@pilotgroup.ca

3240 Cedarille Dr. SW
Calgary, AB T2W 2H1

Bulletin Board

Message from the Executive:

















We in the Executive are looking for creative-minded individuals who can take on a position and follow through with ideas...if this is YOU, send a message to information@cscedmonton.ca and we will be quick to get back to you!

Open Positions Include:

Officer Marketing
Newsletter Editor
Chapter Liaison
Marketing

You don't need to be a member of the Committee to come and participate in our monthly Chapter meetings but watch out if you do! You may find yourself holding a position...maybe even as Chapter Chair...

The Executive

Director / Newsletter Editor  Tracey Stawnichy, LEED AP, CSC Contract Administrator ACI Architects Inc. P: 780-994-3699 tstawnichy@aci-arch.com	Chair  Andrew Brassington, CTR Western Canada Sales Rep ROCKWOOL P: 587-341-5268 Andrew.brassington@rockwool.com	Vice-Chair  Dylan Leclair, CTR IKO Commercial P: 587-335-9552 Dylan.leclair@iko.com	Treasurer  Catherine Osborne Administrator ACI Architects Inc. P: 780-486-6400 cosborne@aci-arch.com
Secretary  Jessica Prosser Business Development / Sales DAAM Galvanizing - Edmonton P: 587-340-7169 jessica@daamgalv.com	Officer Architect  Kevin Osborne, CET, CSC Associate / Architectural Technologist ACI Architects Inc. P: 780-486-6400 kosborne@aci-arch.com	Officer Specifications & Website Development  David Watson FCSC, CET President NBS (Canada) (formerly Digicon) P: 780-758-4147 David.Watson@theNBS.com	Officer Professional Development  Mike Ewaskiw, CTR Architectural & Engineering Services Manager Stonhard / Fibergrate P: 780-237-7844 MEwaskiw@stonhard.com
Officer Engineer  Jamie Murphy, RET, P.L. (Eng), CCCA, LEED AP, Principal Read Jones Christoffersen P: 587-745-0266 JMurphy@rjc.ca	Officer Interior Design  Corry Bent, DID, BA Design cbent@shaw.ca	Officer Contractor  Renee McKenzie, Project Manager Jen-Col Construction P: 780-717-7798 mckren40@gmail.com	Officer Manufacturing  Mike Lafontaine Expocrete P: 780-962-4010 Mike.Lafontaine@oldcastle.com
Officer Technical Program  Jessica Prosser Business Development / Sales DAAM Galvanizing - Edmonton P 587-340-7169 jessica@daamgalv.com	Officer Membership  Position Open	Officer at Large  David Lawrence Retired P: 780-901-7260 davidlawrence@interbaun.com	Officer Sustainability  Position Open
Officer Marketing  Position Open	Officer Trade Contractor  Position Open	Officer – Owner's Rep  Cam Munro, CTR Alberta Infrastructure P: 780-231-1739 Cam.munro@gov.ab.ca	