

We communicate. We collaborate. We create.

"We set ourselves apart by utilizing inter-disciplinary teams, innovative technologies, and adaptive strategies to create vibrant, energetic, sustainable and integrated human scale built environments."



We Moved!

Move Our team is excited to announce that we've officially moved into our new office! The fresh space offers a brighter, more collaborative environment, and we can't wait to settle in and make it our own. Here's to new beginnings and continued growth in our new home!



We like to think of ourselves as dreamers and doers. We are caring, intelligent, vibrant, and fun.



Welcome to our New Office!

We are excited to share that we have moved to the Landmark District in Building 1.

We look forward to seeing you in our new office!

Our new address is:
Suite 207 – 1726 Dolphin Ave,
Kelowna, BC, V1Y 9R9, Canada



What's New



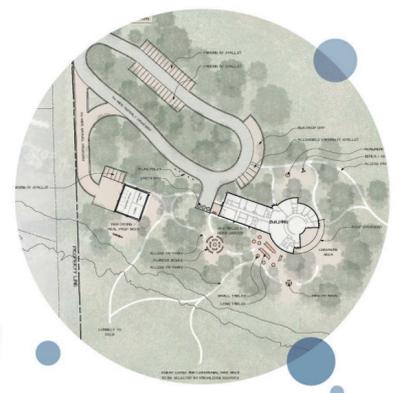
Civil Engineering & Landscape Architecture

Healing House

The project entails construction of a Healing Center (Healing House) specifically designed for the spiritual, emotional, mental, and physical healing of the Tk'emlúps te Secwépemc people directly and indirectly affected by the residential school systems in Canada, particularly the KIRS (Kamloops Indian Residential School) located in Kamloops, BC. Both our Civil Engineering and Landscape Architecture team were appointed to this exciting project early on to provide site planning, building siting and master planning.

The collective civil and landscape construction budget is \$3,000,000. During the design phase, our Project Team collaboratively integrated their design responses to maximize the value of the overall construction plan. The integrated design philosophy our office brings to the project has been key through the design process, site analysis, conceptual design, and site planning.

The team has completed design services up to IFT, with the ground breaking ceremony having taken place at the end of July. Further detail design and construction administration will be following over the course of the next couple of years.



Summer Seasonal Tips



1. Pull up Weeds

Many types of weeds thrive during the summer season and can spread quickly. Remove these from your garden as soon as you can to prevent weeds from stealing moisture and nutrients from your plants, and self seeding.



2. Plant Selection

Choose plant material that are heat-tolerant and drought-resistant. Group plants with similar water requirements together. Dead head flowering plants to encourage second flushes.



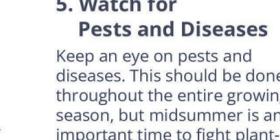
3. Soil

Organic: Add compost to improve soil structure and retain water.
Mulching: This helps with water conservation and maintaining soil temperature. It prevents soil from overheating and keeps the root zone protected.



4. Watering

Deep and Infrequent Watering: Water your plants deeply but less often to encourage deep root growth.
Morning Watering: Water your plants in the early morning to minimize evaporation. Avoid watering during the warmest time of the day as it may scorch leaves.



5. Watch for Pests and Diseases

Keep an eye on pests and diseases. This should be done throughout the entire growing season, but midsummer is an important time to fight plant-destroying bugs and diseases. Some of the most common problems to watch for include cucumber beetles, grasshoppers, Japanese beetles, tomato hornworms, powdery mildew, black spot, and rust.



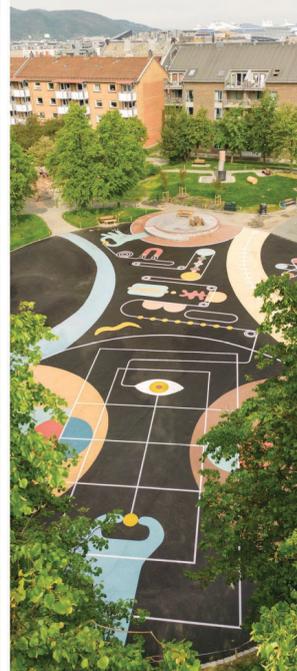
6. Harvest Vegetables

Harvesting will encourage your plants to continue producing and limits pest and diseases problems.

External Inspirational Project

Buranbanen Activity Park by: agraff arkitektur

LANDEZINE | LANDSCAPE ARCHITECTURE PLATFORM



Welcome to the Team!



Ryan Moraes

Ryan Moraes is a multidisciplinary engineering professional with over a decade of experience in 3D piping design, project management, and business development across utilities, civil infrastructure, and industrial mining. Based in British Columbia, he has led multimillion-dollar projects from concept to completion, with a focus on stakeholder collaboration and sustainable design. Ryan is also a dedicated volunteer with the Canadian Centre for Men and Families, supporting individuals through family transitions and promoting mental wellness. His blend of technical expertise and community involvement reflects a well-rounded, impact-driven approach to engineering and leadership.



Adam Wojtowicz

Adam is a creative and analytical landscape designer with over a decade of experience in project delivery across BC, specializing in site planning, urban design, and community-responsive landscape. He has a proven ability to navigate municipal processes, lead multi-stakeholder projects, and integrate ecological, cultural, and social values into planning initiatives. Adam brings extensive experience collaborating with First Nations communities and working in multidisciplinary environments. He holds a Master of Landscape Architecture at UBC with a focus on equitable, sustainable development and municipal policy.

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CTQ Culture



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