Northern Lights Recreation and Wellness Centre Proposal

Wellness and Recreation Needs

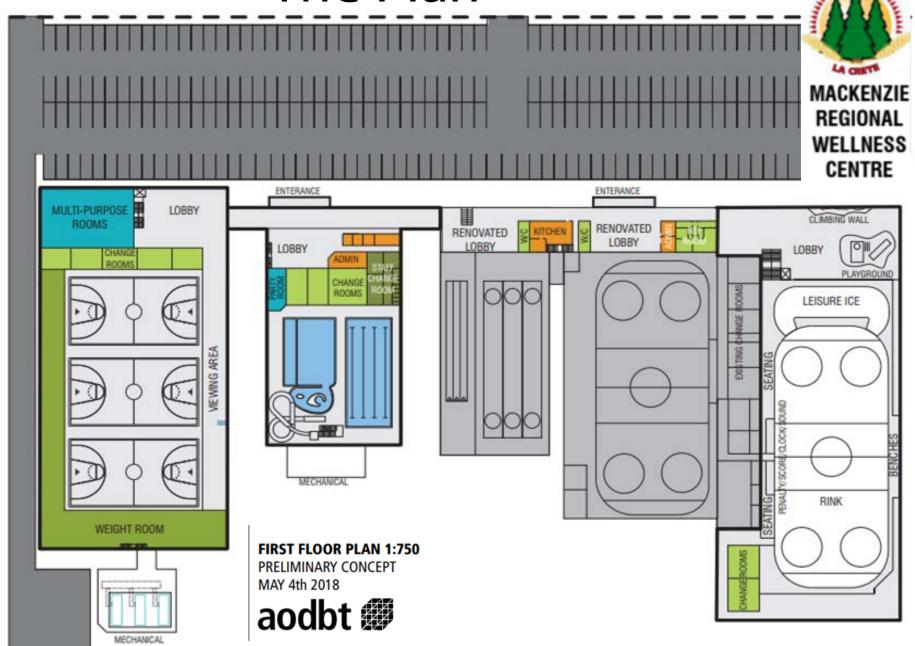
- * Various forms of exercise for ALL ages and ALL ability levels
- * Promotes a healthy lifestyle and improves quality of life
- * Safe & Supervised recreation and wellness opportunities for youth and families year round
- * Rehabilitation opportunities for low impact exercise for seniors or physically challenged (for some aquatic programs are the ONLY form of exercise they can engage in)
- * Retain people in our communities who leave for more services and attract professionals that bring valuable services and skills

- * Operator, Programer, Lifeguard, Instructor, job opportunities
- * Swimming lessons a life skill that SAVES LIVES by preventing drownings and empowering people with water safety skills
- * Recreation facility use has been steadily increasing in our region
- Schools need courts of every kind, basketball, volleyball, badminton, indoor track
- Multipurpose rooms for recreation and events (aerobics, spin, receptions, etc)
- * A second ice surface is needed, practice space, public skating

Recreation and Wellness Centre Components

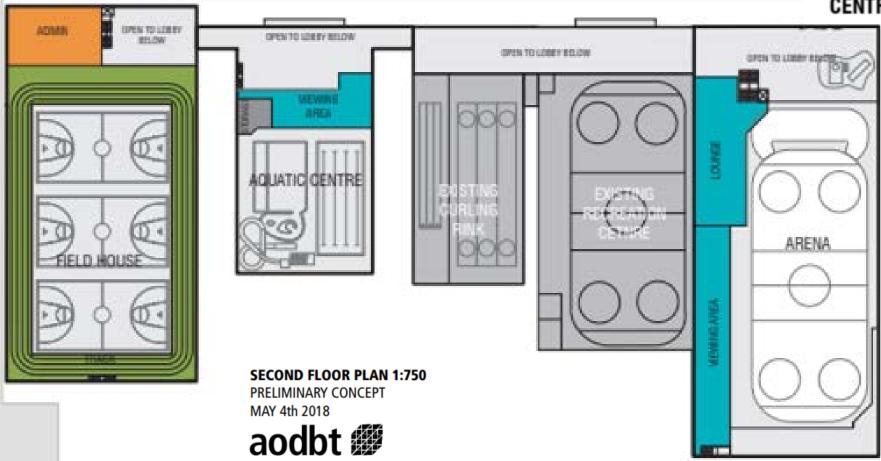
- Second rink with leisure ice
- Aquatics facility with lane and leisure areas
- Field house with indoor courts/soccer field
- Walking/Running track
- Space for fitness centre equipment
- Multipurpose room(s)
- Indoor playground area

The Plan





MACKENZIE REGIONAL WELLNESS CENTRE



Estimated Capital Cost Breakdown

Approximately \$25 million total

- -\$7.5-8 million for second rink
- -\$6.5-7.5 million for aquatics centre
- -\$9-10 million field house
- *We are in control of the prices. There is room to bring these down depending on design and components we include *Prefab has lower capital costs.
- *Use local materials to keep cost down.

Where will Capital Funds Come From?

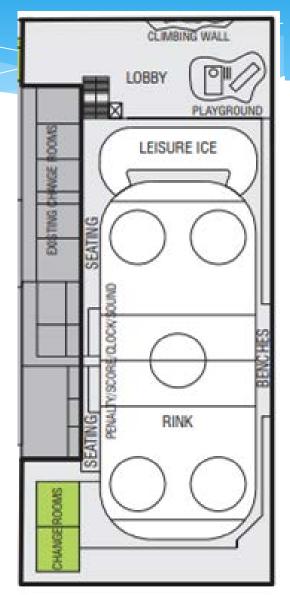
- Current fundraised dollars \$520 000 for the aquatics components
- * Continued Fundraising and Sponsorship efforts
- * Extensive Verbal Commitments from Businesses and Individuals in support, once project is approved
- * A local construction has committed to donate 3 weeks of labour to construct the building
- * Any applicable grants including CFEP Grant and Investing in Canada Grant (up to 70% of capital cost)
- * Can apply for Grants <u>WHEN</u> we receive approval from the County

Second Rink

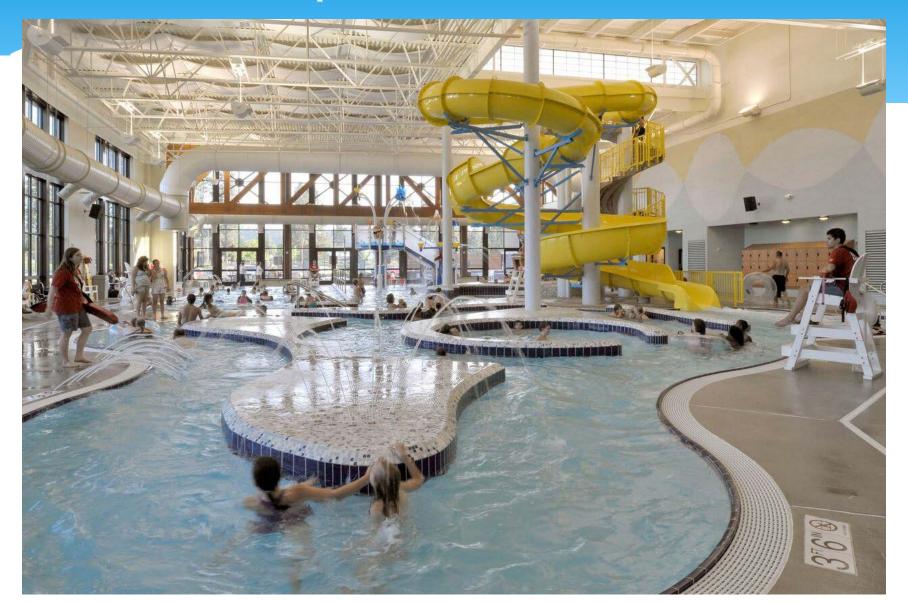


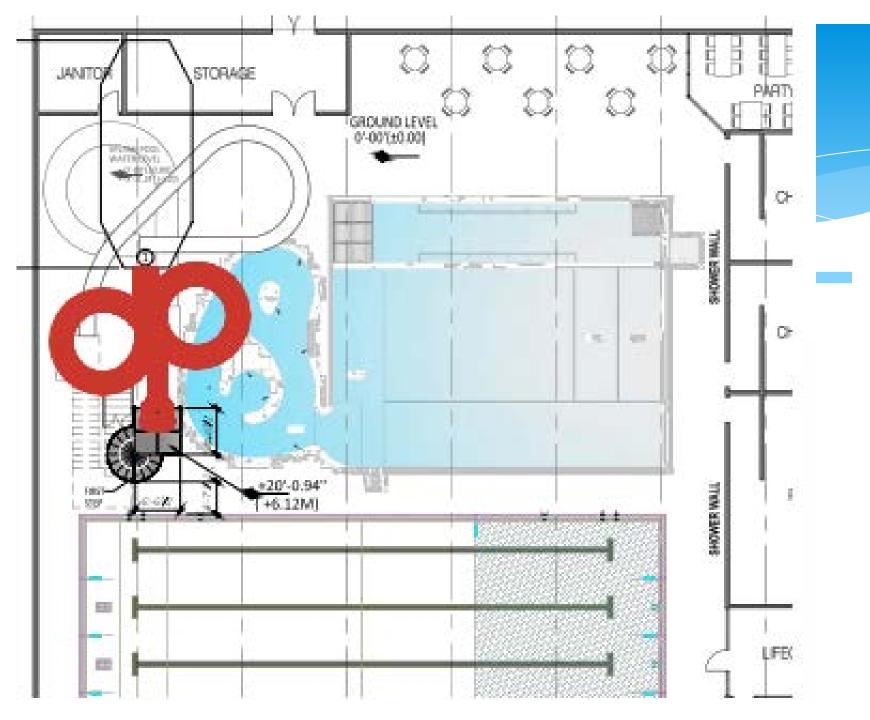
Proposed Second Rink Budget

Revenue	\$ 62,000
Operating Costs	\$ 20,000
Utilities Expense	\$ -
Insurance	\$ -
Wages	\$ 25,000
Maintenance	\$ 15,000
Expenses	\$ 60,000
Net Income	\$ 2,000



Aquatics Centre

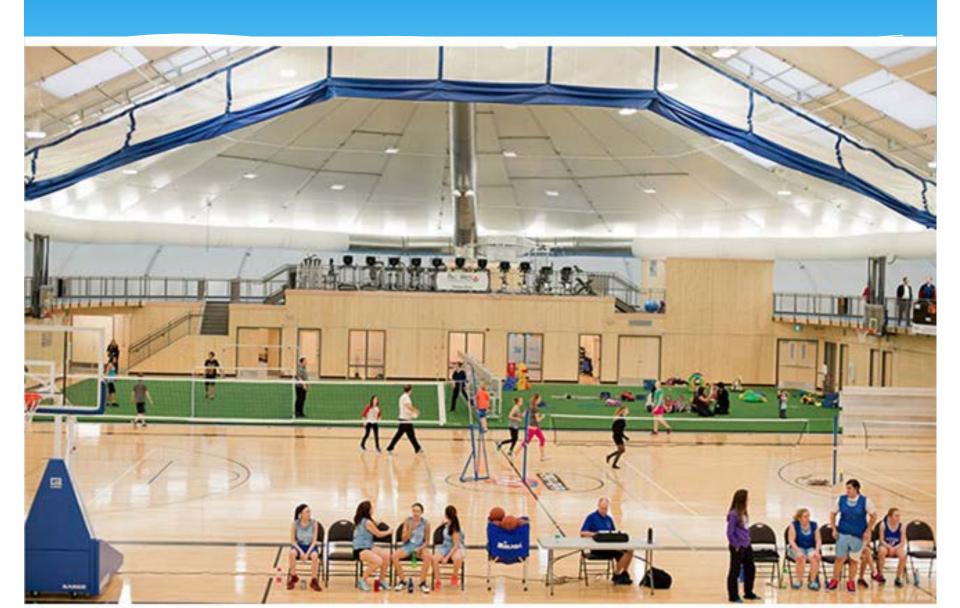


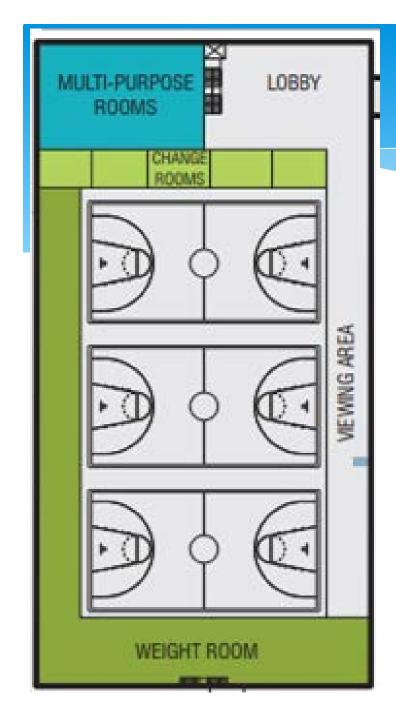


Aquatics Centre

	P	Proposed		High Level		Slave Lake		Fairview	
Revenue	\$	264,000	\$	147,609	\$	221,795	\$	212,789	
Operating Costs	\$	63,343	\$	61,899	\$	45,600	\$	69,903	
Utilities Expense	\$	18,483	\$	-	\$	30,000	\$	64,229	
Insurance	\$	1,976	\$	1,976	\$	251	\$	5,676	
Wages	\$	335,274	\$	365,850	\$	369,433	\$	291,399	
Maintenance	\$	9,072	\$	36,757	\$	42,000	\$	52,158	
Expenses	\$	428,147	\$	466,482	\$	487,284	\$	483,365	
Net Income (Loss)	\$	(164,147)	\$	(318,873)	\$	(265,489)	\$	(270,576)	

Field House



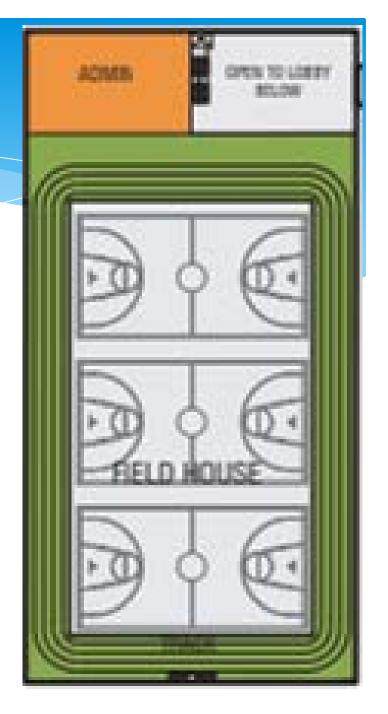


Field House

First Floor

Second Floor





Field House

_	Proj	posed	Gri	mshaw	Martinsville		
Revenue	\$	240,000	\$	227,204	\$	335,774	
Operating Costs	\$	23,837	\$	70,651	\$	58,291	
Utilities Expense	\$	90,579	\$	94,072	\$	82,223	
Insurance	\$	14,599	\$	9,980	\$	18,065	
Wages	\$	104,000	\$	224,212	\$	402,792	
Maintenance	\$	40,787	\$	44,583	\$	14,447	
Expenses	\$	273,801	\$	443,498	\$	575,818	
Net Loss	\$	(33,801)	\$	(216,294)	\$	(240,044)	

Why we chose Myrtha and Sprung for the project?

- Costs much less to build and operate than conventional buildings and aquatic centres
 - * Can be built faster with significantly less manpower
 - * High quality materials
 - Reduced utility, maintenance, and labour costs
 - * No annual closure and less chemicals needed since Myrtha products operate so much cleaner
- * Excellent warranty (Myrtha 25 yrs and Sprung 50 yrs!)
- * High R-value (R-30) and 20-22 points towards green certification.
- Soft floor, more comfortable and safer

Sprung Buildings



Total Project Costs

	Se	cond Rink	Aquatics		Field House		Total Project	
Capital Cost	\$	8,000,000	\$	7,000,000	\$ 1	10,000,000	\$ 2	25,000,000
Operating Cost								
Revenue	\$	62,000	\$	264,000	\$	240,000	\$	504,000
Expenses	\$	60,000	\$	428,147	\$	273,801	\$	701,948
Net Income (Loss)	\$	2,000	\$	(164,147)	\$	(33,801)	\$	(197,948)

How will the operating deficit be funded?

- Programing Grants
 - Fundraising
 - Sponsorships
 - County
 - FVSD

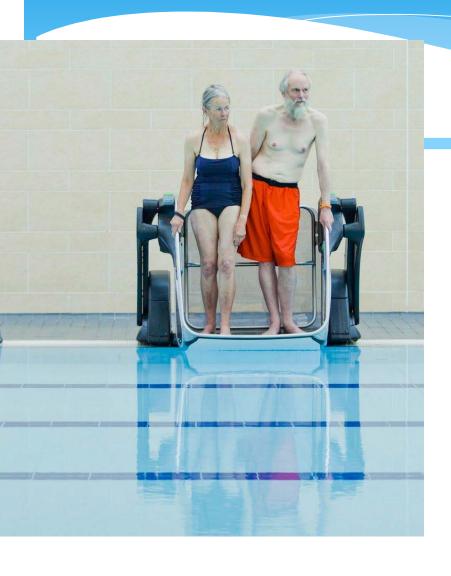
Our Request

We are asking for a commitment from council to contribute a portion toward the capital cost of the Northern Lights Recreation and Wellness Centre project and commit to own and operate the facility once it is constructed.

Aquatics Centre Capital Cost Breakdown

- -\$900,000 to 1 million for the aquatics building
- -\$3.85-4.35 million for all aquatic components
- -\$2 million for aquatic component decking and siteprep
- -\$1 million buffer

Accessibilty





Aquatics Area

- -Warm Leisure area with lift -19 person Hot Tub with bubble beds and lift -Lazy River with Cove -Slide Catch Pool or Run off Lane -25m Lesson and Lane Pool (25m x 8m) with lift
- *Entire Aquatic area is fully accessible for all individual needs.



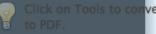




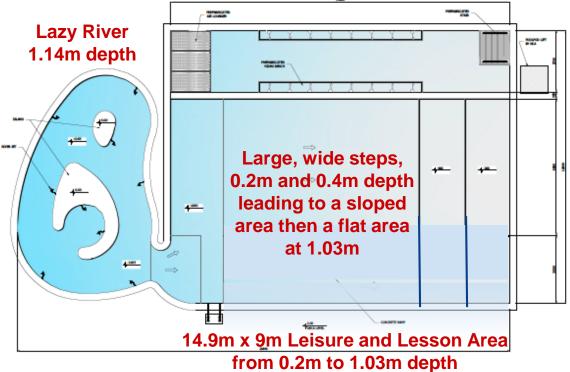


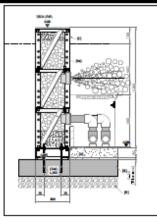




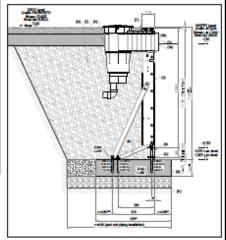


14.9m x 2.7m Hot Tub with Bubble Beds, Stairs and Accessibility Llft





TYP. MYRTHA FINGERWALL



TYP. MYRTHA SKIMMER MOSAIC











