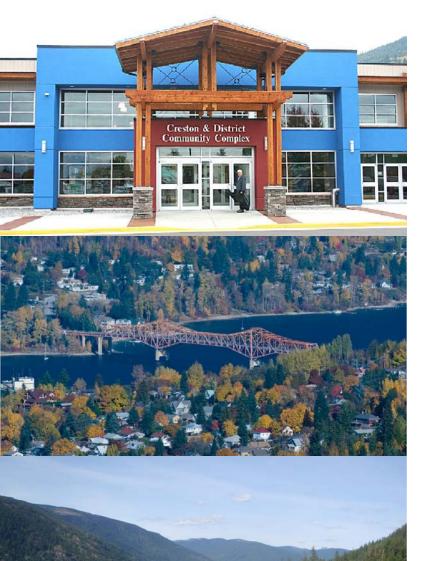


The Big Picture

The Recreation Campus is a regional centre for indoor recreation. It is a critical part of a community recreation system that includes parks, trails, lakes, waterways and private facilities. Together with other assets such as hospitals, clinics and regional food systems the campus forms an important part of the image of the Regional District of the Central Kootenay as a growing, vibrant, healthy community.





The Creston and District Community Complex services approximately 13,000 people and ____ includes:

- skating arena, 6 sheet curling arena
- fitness centre, group fitness space
- indoor walking track
- 5 lane 25 M and liesure pools
- outdoor baseball and soccer fields, skatepark

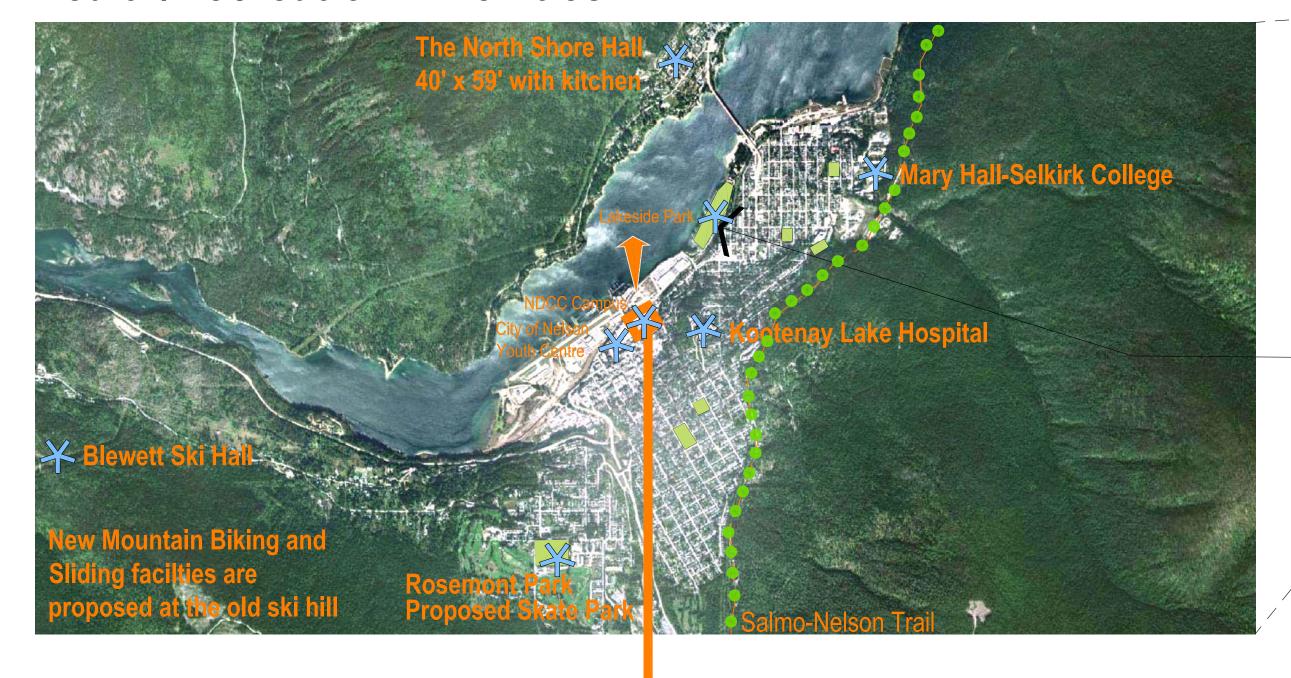
Regional Health & Recreation Facilities service 24,000 people.*

78% average of households in Electoral Areas E, F and H use the NDCC on an annual basis*

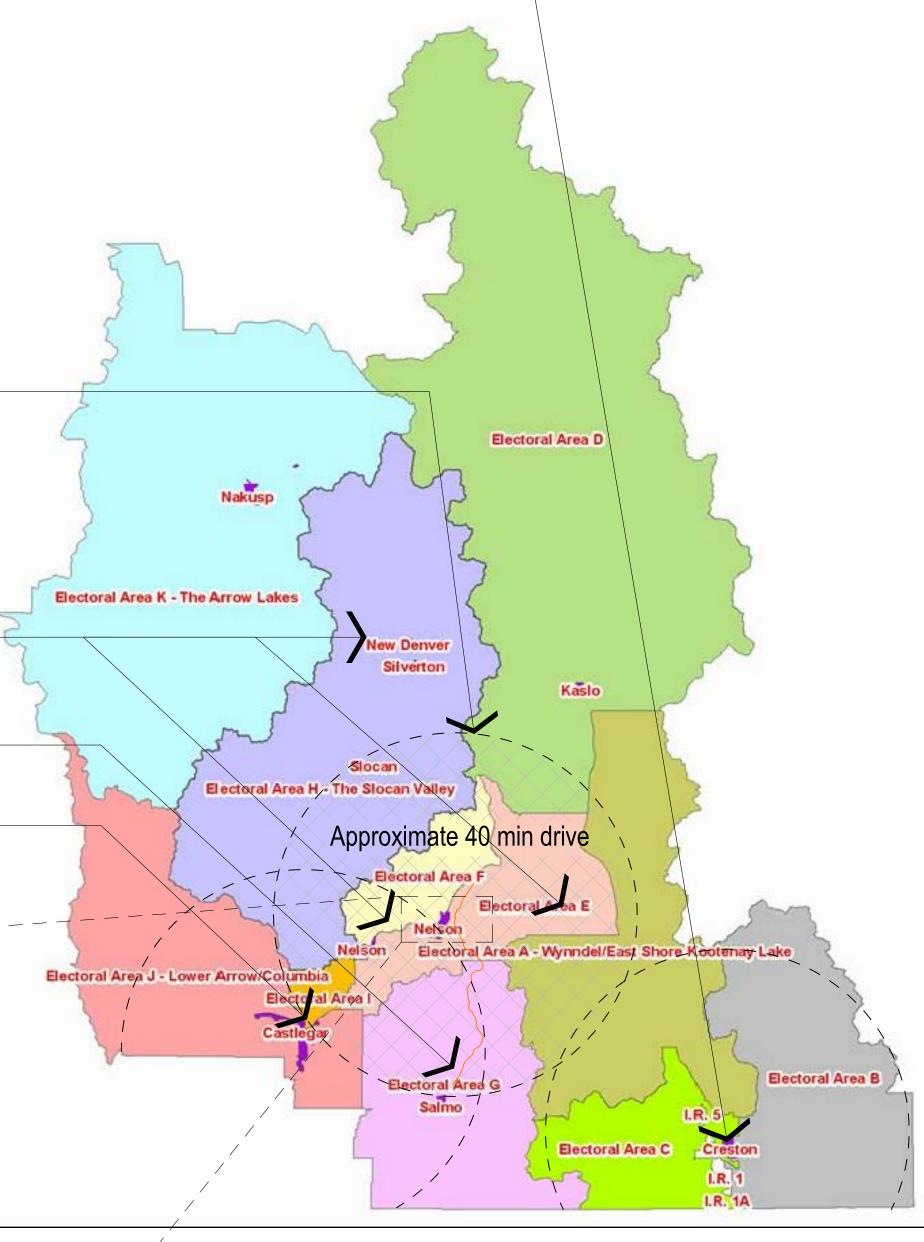
The popular Salmo-Nelson Great Northern Trail was concieved in 2003 and recently upgraded

Salmo & Castlegar have Community Complexes

Health/Recreation Amenities

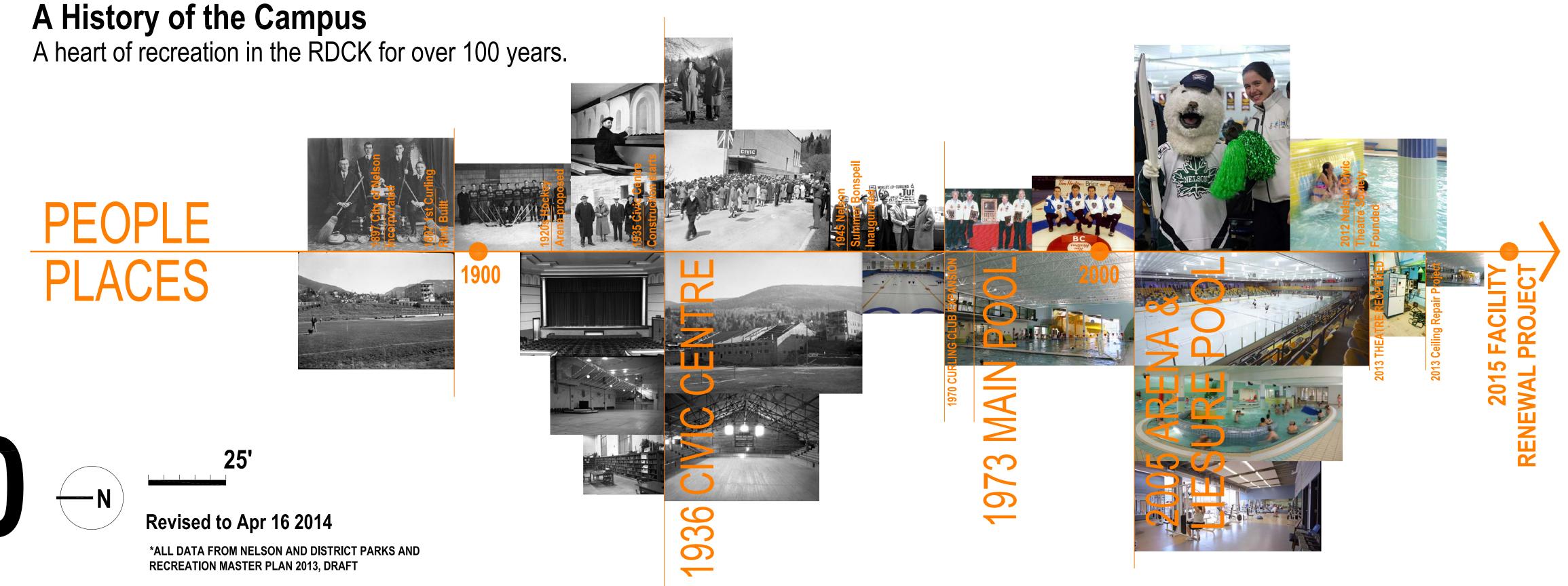


Regional District of the Central Kootenay



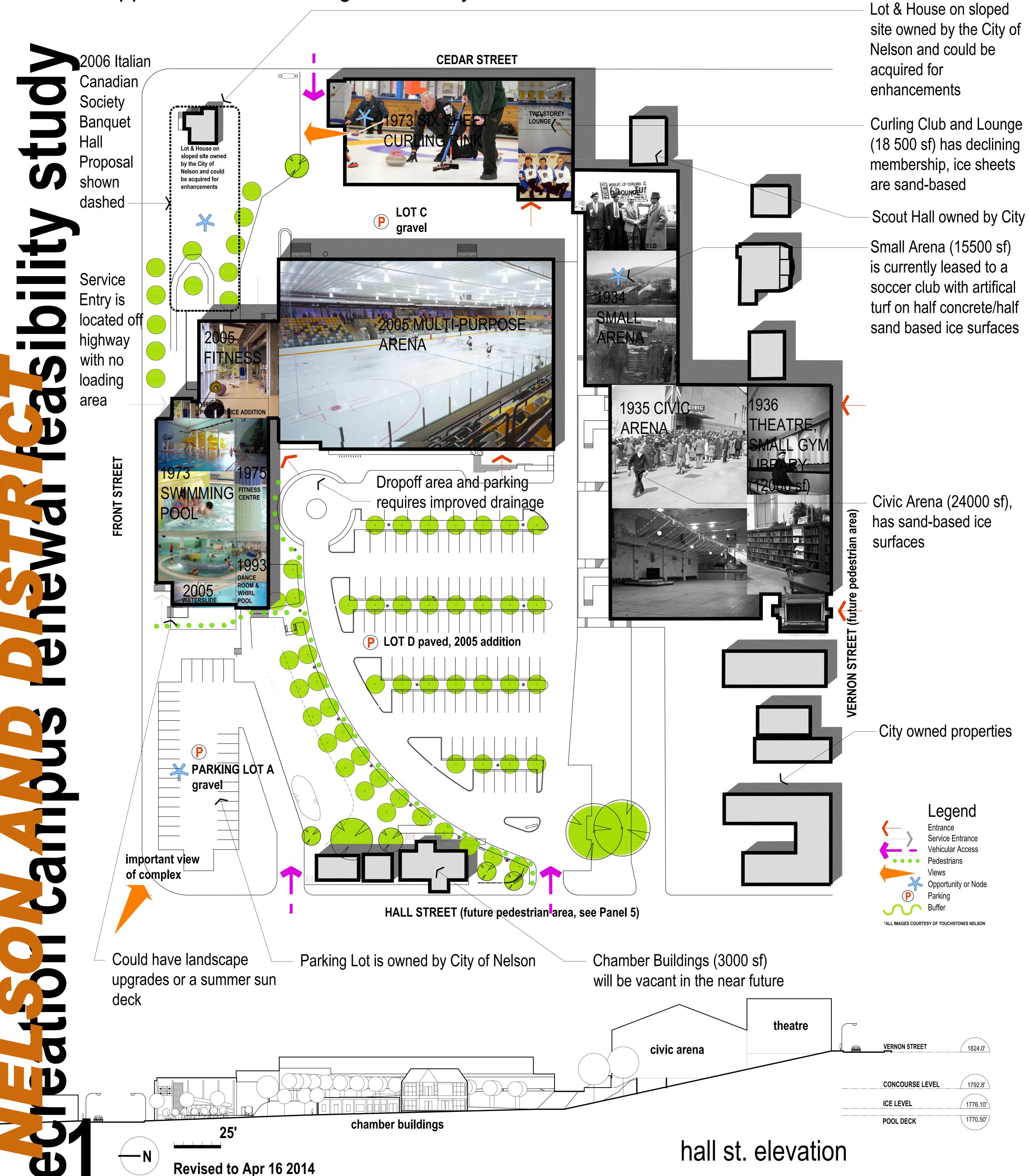
Lakeside Park Sports field was used by 85% of Nelson residents in the last two years. Pressures include:

- increasing youth and adult participation rates
- less 'downtime' for maintenance, occasional flooding occurs
- local school and community fields could be upgraded
- community groups could be potential partners in a new facility



A Community Recreation Campus

The Civic Centre was considered the "best facility of it's kind from the Vancouver to Winnipeg" when it was opened and has evolved to become a 'campus' of recreation opportunities for the region and beyond.



Recreation Campus Program Wishlist

A number of enhancements and upgrades have been identified by staff and stakeholder groups through information gathering meetings, facility reviews, reports and other engagment methods. This panel organizes the proposed program elements into three concept options with the goal of starting a dialogue.

Highlights from the NELSON AND DISTRICT PARKS AND RECREATION MASTER PLAN 2014, DRAFT include the following site improvements:

- Add a gym, dedicated childcare facility, and increased administration space
- Link separate buildings
- Create a more park-like setting

PROGRAM WISHLIST			CONCEPT	CONCEPT Three	LONG
GYMNASIUM	4800-8500 sf				
CONFERENCE/MULTIPURPOSE	8000-10,000 sf			1	
SQUASH/RAQUETBALL COURT	640 sf	\		1	/
INDOOR SOCCER PITCH	6000-14,000 sf	\	\	1	\
CHILDCARE FACILITIES	1000 sf				
FITNESS/DANCE SPACE	1000 sf		\	1	/
ADDITIONAL OFFICE SPACE	900 sf				
MEETING SPACES	200 sf				
COVERED/INDOOR WALKWAYS	3500 sf				

renovations to community centre

92SM (1000FT2)
Fitness/Dance Space

NOTES: renovated and reassigned spaces provide 3 multipurpose spaces in total

2,200 ft2

Mulitpurpose Rooms



92SM (1000FT2)

Dedicated Childcare

175SM (1885FT2)
Outdoor Play Space

Facility NOTES:

92SM / 3.7M2 (net) CHILD = 25 CHILDREN CAPACITY
25 CHILDREN / 1 W/C per 10 CHILDREN = 3 W/C REQUIRED
25 CHILDREN X 7M2/OUTDOOR PLAY AREA = 175M2 (1885SF)
OUTDOOR PLAY



92SM (1200FT2)
Existing Offices

92SM (1200FT2)
Additional Offices & Meeting Areas,
2,500ft2



1,000 FT2
Existing Lobby

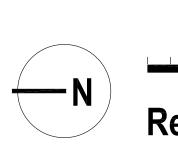
2,000 FT2

Enhanced Lobby is three times larger and includes pool viewing



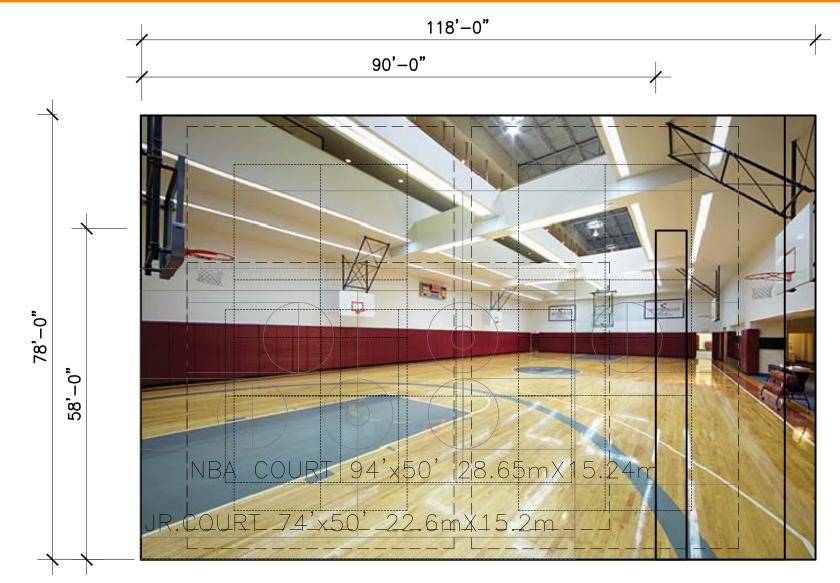
Existing Fitness
Change and WC

26 M2 (275 FT2) Enhanced Fitness change, double existing to 550 ft2



Revised to Apr 16 2014

future additions to community centre



NBA Gymnasium

8,310ft2 (772 SM)

NOTES:
TYPICAL BASKETBALL COUR
SIZES:
NBA 94'X50'
HIGH SCHOOL 84'X50"
JR. SCHOOL 74'X50'
RUN OUT VARIES, 3' OLD
GYMS, 10' NEW GYMS

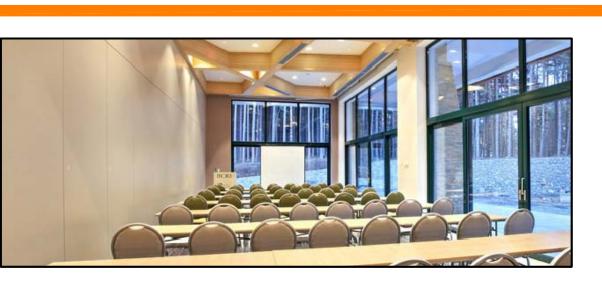


60SM (640FT2)

Squash/Raquetball

Court

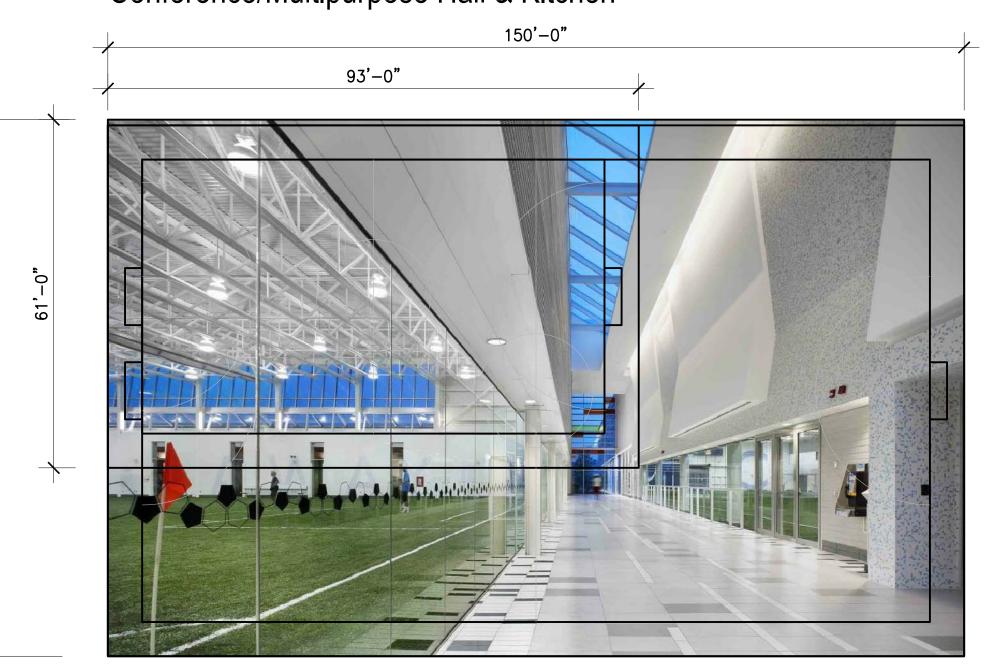
future renovations to the campus





372SM (4000FT2)

Conference/Multipurpose Hall & Kitchen

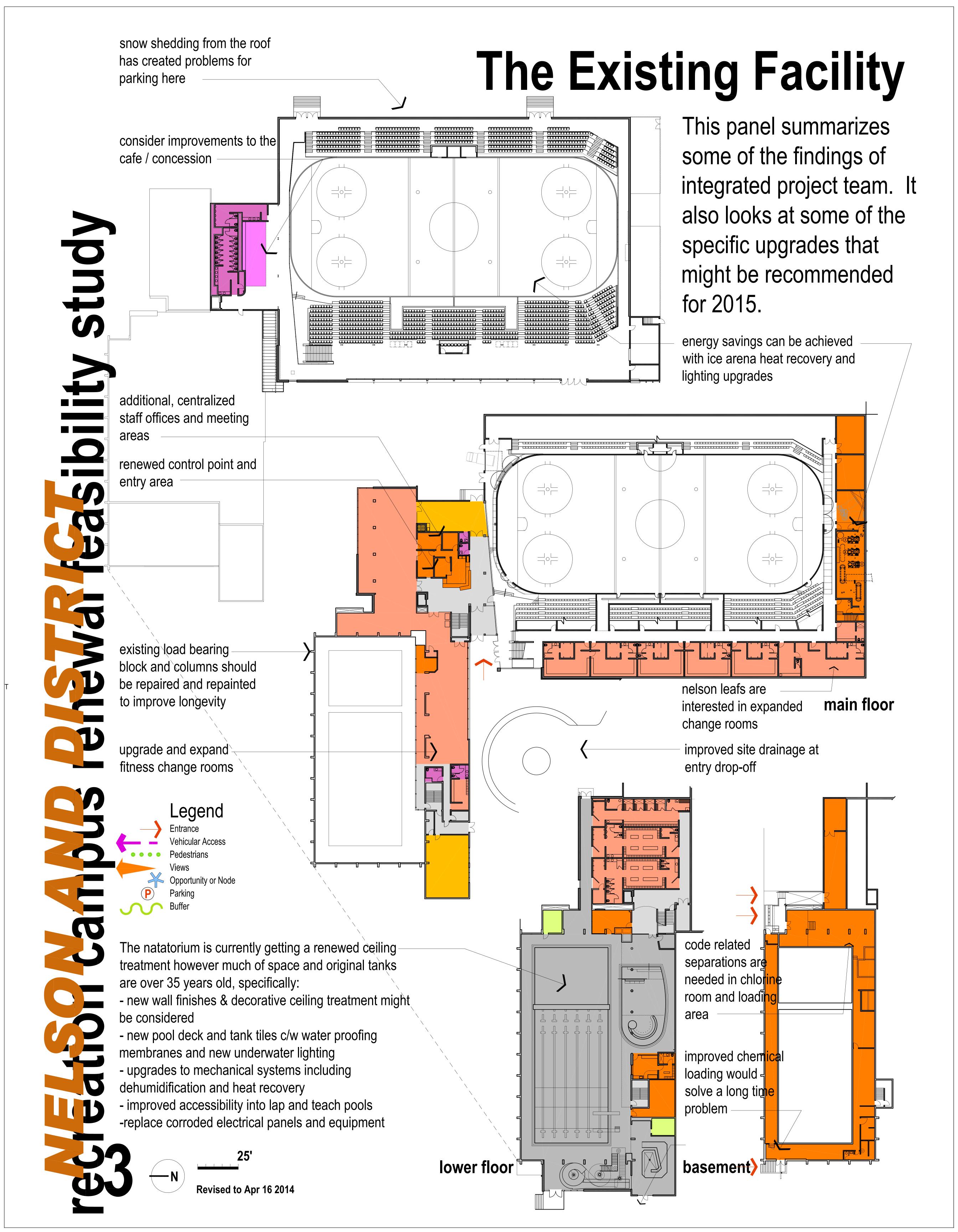


557-1300SM (6000-14,000FT2)
Indoor Multipurpose Field

NOTES:

94,-0,

INDOOR SOCCER FIELDS VARY IN SIZE FROM 81'X138' TO 81'X48'. 6' RUN OUT IS GENERALLY RECOMENDED



The Existing Facility

Gymnasium

Indoor Field

Pool Deck

Squash Court

Steam/Sauna

Childcare Space

Multipurpose Program Space

Fitness Room/Change

This panel summarizes some of the existing facilities at a campus level such as the curling rink and indoor soccer field that might be upgraded on a long range basis.



existing indoor

field main floor

- uneven surface

- no natural light

of lifecycle

- surface nearing the end



The study

the 2015 workplan

ne of potential fitness expansion

(see long range concept)

This panel outlines a potential work plan focused on natatorium upgrades critical to extending the life of the facility. Budget estimates based on comparable projects and cost per unit or measure. Stand alone numbers might vary more significantly than the total sum.

optional mechanical/chem rooms with loading lift 600fts

option to renew change areas including lockers, fixtures

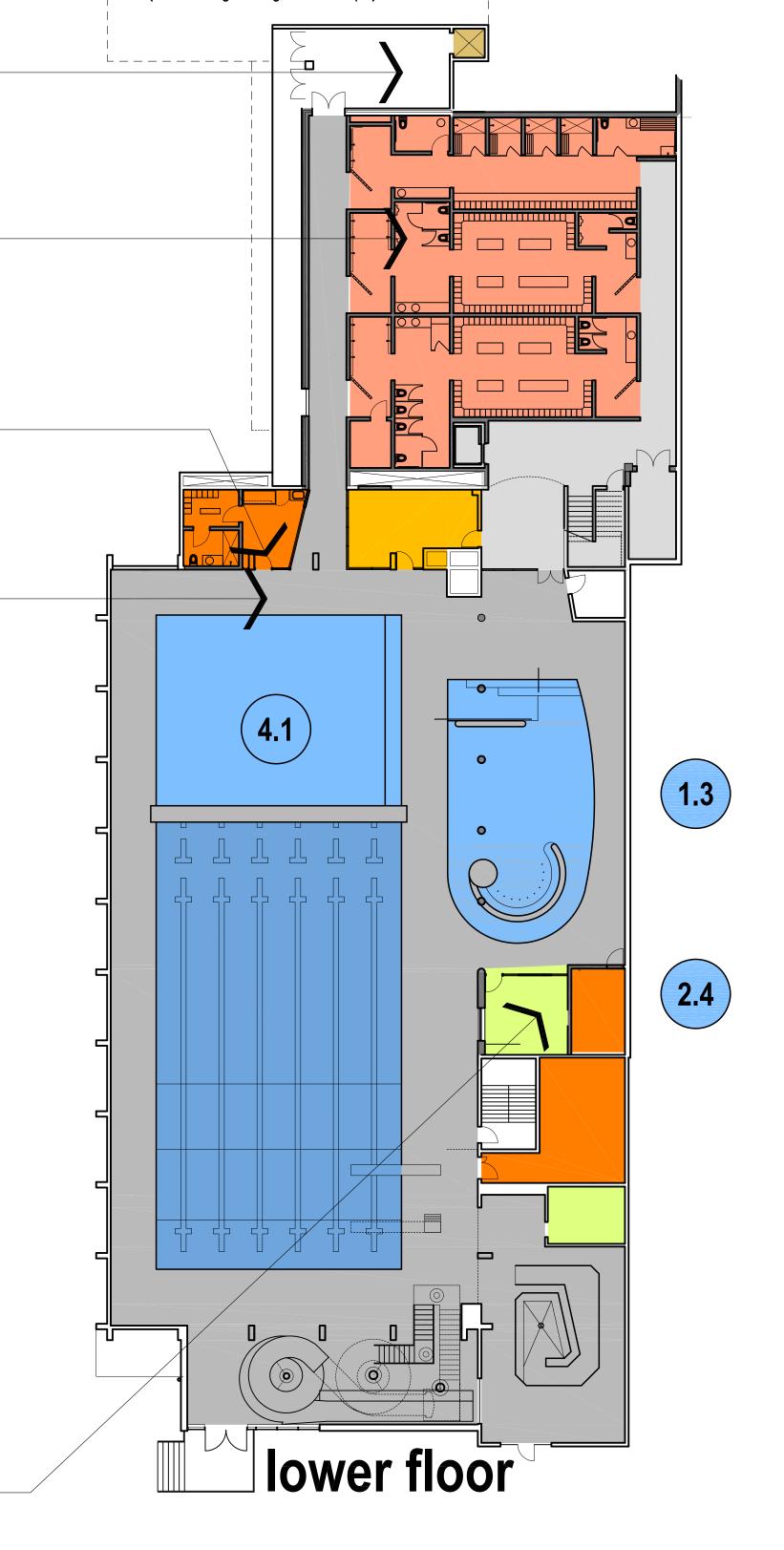
relocate guarding station for better staff access and supervison

Renewed natatorium including

- new wall finishes & decorative ceiling treatment
- new deck, gutter & tank tiles c/w water proofing membranes
- new underwater lighting
- new mechanical dehumidification and heat recovery
- improved accessibility into lap & teach pools
- envelope repairs
- replace corroded electrical panels and equipment area 13,240 ft2



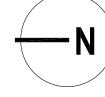
new sauna and storage where guard room was



BUDGET - 2015 Workpla	n*		
1) Site Work and drainage	\$850,000	*allowance	
2) Community Centre 2.1) Renovations 2.2) Activity Space, Admin Additions		*future	
3) Arena Renovations		*future	
4) Aquatic Centre Renovations 4.1) natatorium decor 4.2) Re—tile decks, tanks & gutters 4.3) Mechanical Upgrades	\$2.2 million	*see mechanical report, allowance for decor and tile	
5) Electrical Upgrades and Replacement	\$130,000	*see electrical report	
6) General Requirements and Fees	\$400,000	*see report	
SUB-TOTAL	\$3.6 million	*rounded	
SOFT COSTS	\$0.5 million		
DESIGN AND PROJECT CONTINGENCY AT 15%	\$0.4 million	*included above	
TOTAL	\$4.5 million	*rounded	

*notes:

- 25% soft costs (fees, etc) is a rule of thumb and might vary
 Construction cost contigencies are included
- 3. all costs in 2013 dollars, no escalation has been included 4. see appendix G for detailed breakdown of costs



a long range concept

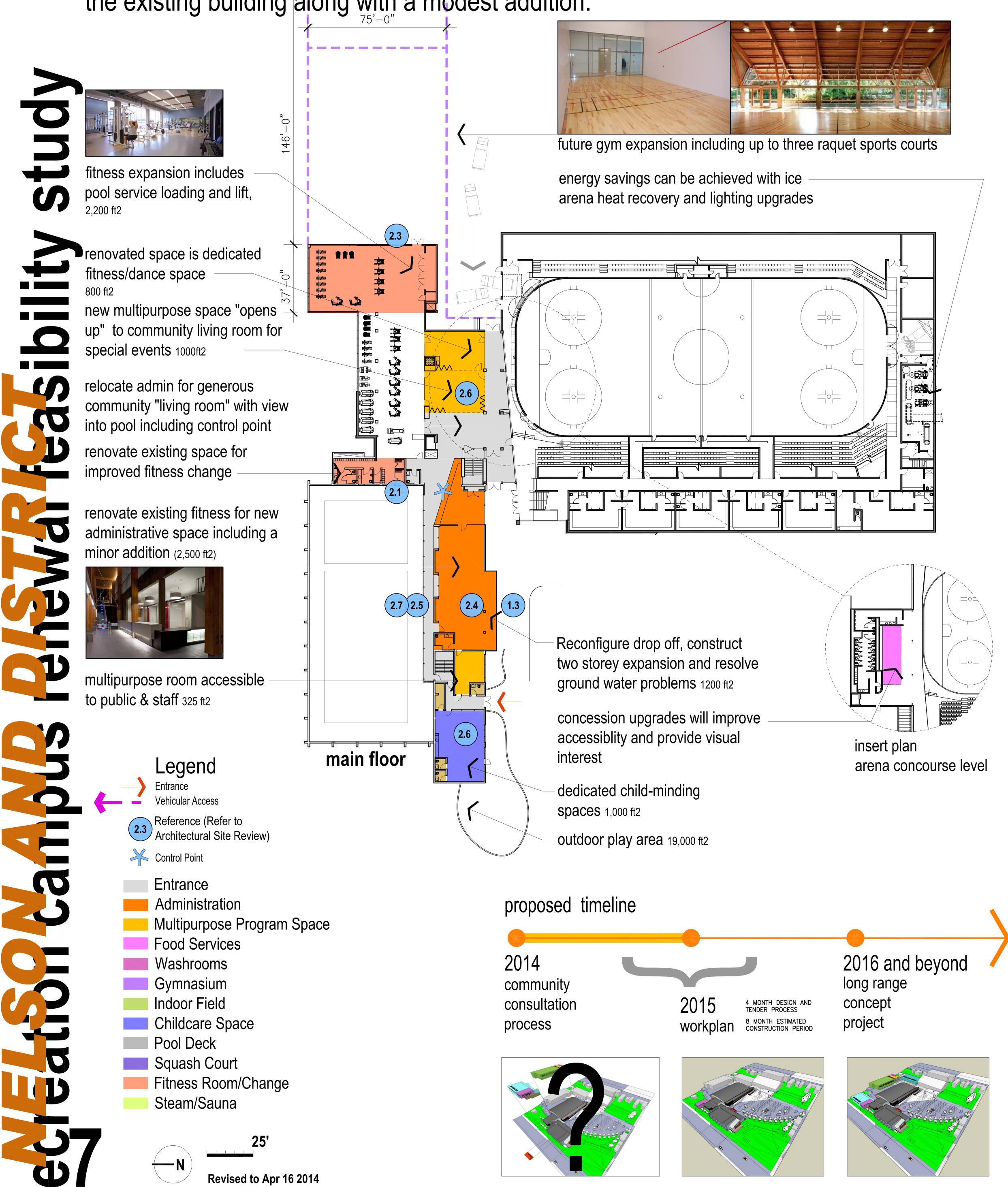
This panel suggests that the proposed long range program could be distributed into existing structures along with modest additions, reinforcing the campus feel.



Revised to Apr 16 2014

a long range concept

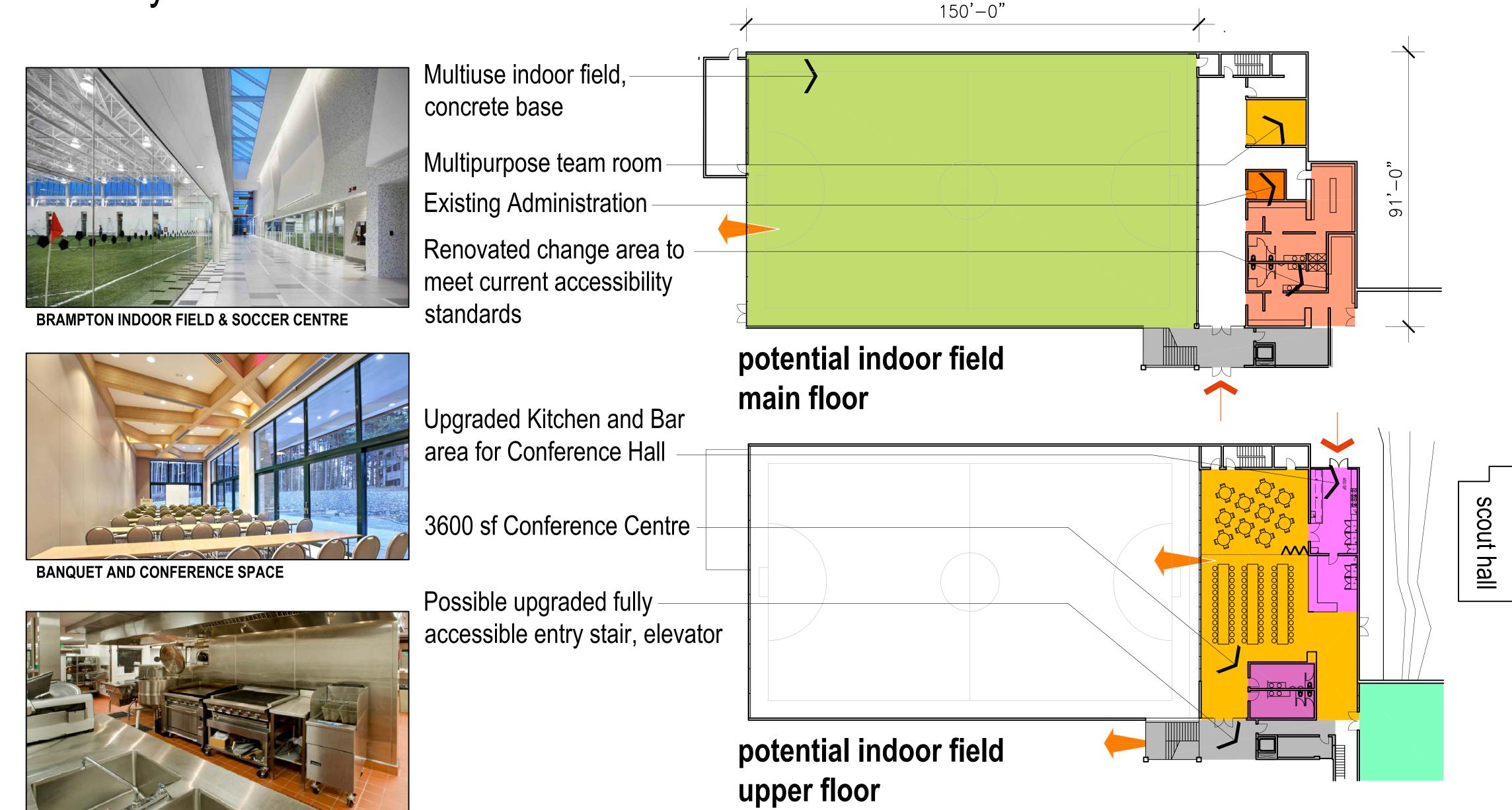
This panel suggests that the desired program upgrades could be accomodated within the existing building along with a modest addition.



UPGRADED KITCHEN

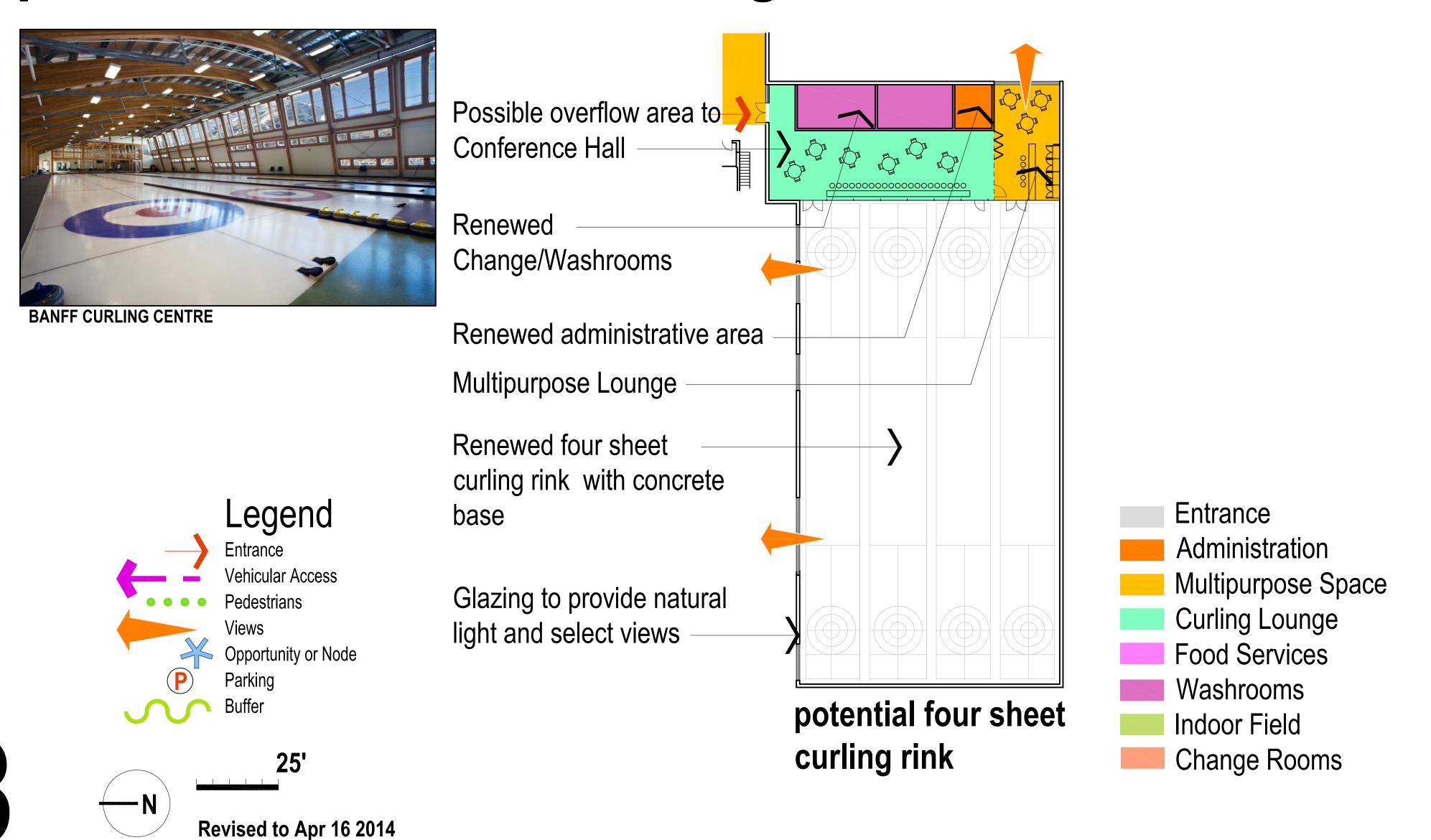
a long range concept

This panel explores a renovations and alterations to the curling rink facility and indoor soccer field to take advatange of views, building characteristics and evolving community demands.



potential multipurpose indoor field

potential multisheet curling rink



concept explorations

This panel explores three scenarios that could address program wishlist items: new construction, retrofitting existing, or a mix of new structures and retrofitting.

new construction A two storey addition oriented to the West Arm Bridge might include the banquet hall, kitchen, additional facilities the West Arm with covered parking below **CEDAR STREET** (18500 sf) (15500 sf) (12000 sf) opportunities HALL STREET important view of Double height gym and indoor soccer addition is accessed at pool level + modern structures and envelopes, less budget \$29.8 million challenges - higher operational and capital costs existing structures and new construction

