South St. Clements Activity Centre

The place to be



3.

building appearance

sweeping roof - to match the prairie landscape, shape of a sweeping bird, to create gathering spaces around the building **low profile building** - to blend in with the existing residential and to mimic the prairie landscape **double height entrance** - to welcome the community, gathering space at the entrance **fieldstone** - strength of the history of the area, and the early settlers **timber** - thick beam columns to represent the strength of the community **red colour** - to accent windows, blend in the neighbourhood, reflect historic colours community elements **windows** - transparency, open to the community, natural lighting, ventilation













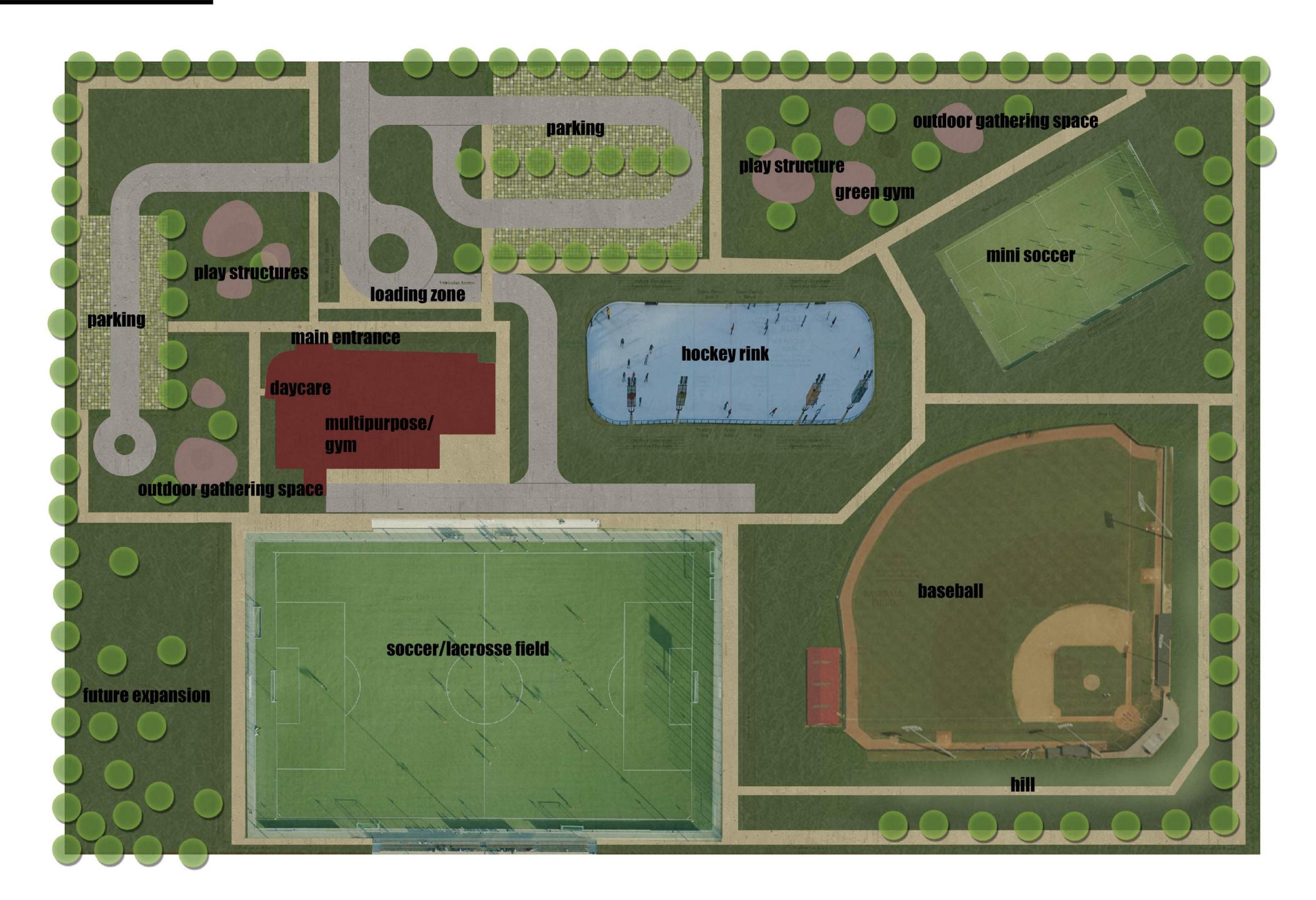




placing the building on the site

relation to the neighbours - the building has 3 facades to keep a front facade to all existing neighbours daycare placed on the side - to create privacy and safety for the kids while allowing greater access to the facility relation to outdoor facilities - to have doors close to the hockey rink and soccer field 1+1/2 height multipurpuse/gym - to enhance natural ventilation and daylight to allow for indoor sports pedestrian walkways - along the site to increase interaction and to encourage healthy lifestyle buffer zones - between residential and community spaces, around the parking area seating, outdoor furniture and equipment - around the building for outdoor activities and community interaction

design layout







South St. Clements Activity Centre The place to be

renderings



















Appendix B *Business Case / Financials*



Mill Rate Comparison									Table 1
			Rank			Rank			Rank
	Population		(lowest			(lowest			(lowest
	(2011		to			to			to
	Census)	municipal	highest)	School Div	Res Total	highest)	Prov Educ	Comm Total	highest)
RM of Rockwood (Interlake School Div)	7,964	8.550	1	14.003	22.553	3	11.39	33.943	3
RM of St. Clements	10,505	8.756	2	13.583	22.339	1	11.39	33.729	1
RM of East St. Paul	9,046	9.185	3	13.298	22.483	2	11.396	33.879	2
RM of West St. Paul (Seven Oaks School Div)	4,932	10.150	4	14.940	25.090	6	11.39	36.480	6
RM of Springfield (Sunrise School Div)	12,000	10.900	5	13.778	24.678	4	11.39	36.068	4
RM of St. Andrews (Sunrise School Div)	11,875	11.165	ϵ	13.778	24.943	5	11.39	36.333	5
RM of Alexander (Lord Selkirk)	2,978	11.220	7	14.133	25.353	8	11.39	36.743	8
RM of Lac Du Bonnet	2,930	11.510	8	13.778	25.288	7	11.39	36.678	7
RM of Brokenhead (Sunrise School Div)	4,635	16.727	9	13.778	30.505	9	11.39	41.895	9
Town of Beausejour	3,126	18.500	10	13.778	32.278	10	11.39	43.668	10
Average mill rate		11.666		13.885	25.551			36.942	
Median mill rate		11.033		13.778	25.017			36.407	

	Table 2
DEBT	
Portioned Assessment 2014	639,545,520
Debt Limit 7%	44,768,186
Current Debt Load (note 1)	(453,781)
Remaining Debt Capacity	44,314,405
FUTURE DEBT EXPENDITURES	
Pending (2012 Financial Statements) (note 2)	(8,783,736)
LID, 20 yr (note 3)	(825,500)
2016 (Utility Capital Plan)	(1,200,000)
Remaining Debt Capacity	33,505,169
before recreation complex	

Note: (1) maturities for current debt are 2018 and 2022

(2) Schedule 15, Financial Statements Schedule 15 issued amount. confirmed by CAO. Majority is Utility.

(3) As per CAO.

Recreation Reserve						Table 3
	2014	2015	2016	2017	2018	2019
Opening Balance	131,220	72,120	342,120	612,120	882,120	152,120
Revenue						
Dedication Fees	30,000	30,000	30,000	30,000	30,000	30,000
Contribution		250,000	250,000	250,000	250,000	250,000
Total Revenue	30,000	280,000	280,000	280,000	280,000	280,000
Expenses						
GM Community Central and RV	50,000					
South St Clements Community Building	20,000				1,000,000	
Misc contributions	19,100	10,000	10,000	10,000	10,000	10,000
Total Expenses	89,100	10,000	10,000	10,000	1,010,000	10,000
Closing Balance	72,120	342,120	612,120	882,120	152,120	422,120



CAPITAL COST ESTIMATES			Table 4
Grounds Development and Equipment			Cost Estimat
outdoor hockey rink (regulation size)	Note 1		\$397,500
Zamboni (used)			50,000
soccer/lacrosse (premium full size 105m x 70m option)	Note 2		312,50
Slow pitch baseball diamond	Note 3		275,000
natural play structures	Note 4		25,00
green gym	III		25,00
gathering space	III		25,00
parking	п		75,00
Contingency (to allow for 'field fit' issues and ancillary items)	15%		177,75
Inclusive in Options 1 to 4			\$1,362,750
	Square Footage	Price /	
Option 1: is all inclusive, building, all site works, all sports fields, etc	Tootage	Sq Ft	
	14 201	ĆOFO	¢2 F7F 2F
Building construction (includes Engineering and contingency)	14,301	\$250	\$3,575,25
Grounds Development and Equipment Total Cost net of GST			1,362,75 \$4,938,00
Total cost liet of cost			Ş4,338,000
Option 2: partial building, all site works, all sports fields			
Building construction (includes Engineering and contingency)	4,840	\$250	\$1,210,00
Grounds Development and Equipment	.,0.0	7230	1,362,75
Total Cost net of GST			\$2,572,75
Option 3: no building, all site works, all sports fields			
Grounds Development and Equipment			\$1,362,75
Total Cost net of GST			\$1,362,75
Option 4: same as option 1 except including 2nd floor mezzanine, stairs, elevator	44.50=		
Building construction (includes Engineering and contingency)	14,605	\$250	\$3,651,25
Grounds Development and Equipment			1,362,75
Total Cost net of GST			\$5,014,00
Notes:			
 Includes rink, asphalt and lighting. Based on average of sample base including Winnipeg Includes drainage, players benches, 6 sportsfield lights). Mini soccer fields (55M x 36M) Based on average of sample base including Winnipeg. 		\$150,000	0

- 3. Including skinned infield, backstop, wings and benches. Based on average of sample base including Winnipeg.
- 4. Pricing will fluctuate based on design and size of structures . Paving is based on Headingley Community Centre paving cost.



IG ESTIMATES				Table 5-1
	Option 1	Option 2	Option 3	Option 4
enues:	Ċ	i i		i i
ding Rentals	19,000	16,000		19,000
letic Field Rentals	8,000	8,000	8,000	8,000
Care Rental Revenue	7,500	7,500	na	7,500
total revenues	34,500	31,500	8,000	34,500
enditures:				
aries & Benefits	87,000	87,000	25,000	87,000
ities and Insurance	31,500	22,050	15,000	33,075
unds & Equip Maintenance	10,000	10,500	11,000	10,000
tract Services	5,000	5,000	2,000	5,000
ding Maintenance	10,000	6,670	n/a	10,500
torial	3,500	2,335	n/a	3,675
plies	5,000	4,500	2,000	5,500
total expenditures	152,000	138,055	55,000	154,750
NET COST (SURPLUS)	117,500	106,555	47,000	120,250
COST RECOVERY %	23%	23%	15%	22%
Tax Increase on Operating	2.1%	1.9%	0.8%	2.1%
Net cost (Surplus), charging Local	98,500	90,555	47,000	101,250
COST RECOVERY %	35%		15%	
Tax Increase on Operating	1.8%	1.6%	0.8%	1.8%
tal Rates:	Per Hour	Per Day		
n/Auditorium	170	800		
tipurpose room	80	300		
rd Room	55	160		
hen		75		
npares to Headingley for rates and usag	e. Headingley d	loes not charg	ge for local c	ommunity groups,
ch represents 75% of the users. Potenti	al revenue soui	rce to conside	r.	
narging local groups, add:	19,000	16,000	-	19,000
tage la Praire Athletic Fields rentals are	approximately	\$23,000 but t	his has less t	fields but has an ice r
Care Rental Revenue based on square	footage compar	rison to Headi	ngley Day C	are Revenues
se operating costs do not include deber	nture costs			
aries & Benefits				
ual Labourers (2)	20,000	20,000	20,000	20,000
gram/Facility Manager (75% of position)	45,000	45,000		45,000
ntenance Staff	22,000	22,000	5,000	22,000
including municipal property taxes nor				eball diamond
			act(1,500),	
	f no building (O	ption 3).		
umes fi tract se pection	eld markings are done voluntari rvices include garbage bin renta	eld markings are done voluntarily by sport club rvices include garbage bin rental (1,500), maint fees (1,000), misc (1,000). Less if no building (C	eld markings are done voluntarily by sport clubs and are not rvices include garbage bin rental (1,500), maintenance contrafees (1,000), misc (1,000). Less if no building (Option 3).	eld markings are done voluntarily by sport clubs and are not included rvices include garbage bin rental (1,500), maintenance contract(1,500), fees (1,000), misc (1,000). Less if no building (Option 3).



OPER	ATING ESTIMATES				Table 5-1 B	
Vote		Option 1	Option 2	Option 3	Option 4	
	Revenues:	2 1. 3 2	- p	-		
1	Building Rentals	19,000	16,000		19,000	
	Building Rentals - Local Users	19,000	16,000		19,000	
	Athletic Field Rentals	8,000	8,000	8,000	8,000	
	Day Care Rental Revenue	7,500	7,500	n/a	7,500	
	total revenues	53,500	47,500	8,000	53,500	
6	Expenditures:	33,333	,555	5,000	33,333	
	Salaries & Benefits	87,000	87,000	25,000	87,000	
	Utilities and Insurance	31,500	22,050	15,000	33,075	
	Grounds & Equip Maintenance	10,000	10,500			
	Contract Services	5,000	5,000	2,000	5,000	
	Building Maintenance	10,000	6,670	n/a	10,500	
	Janitorial	3,500	2,335	n/a	3,675	
	Supplies	5,000	4,500	2,000	5,500	
13	Supplies	3,000	1,500	2,000	3,300	
	total expenditures	152,000	138,055	55,000	154,750	
	NET COST (SURPLUS)	98,500	90,555	47,000	101,250	
	COST RECOVERY %	35%		15%	35%	
	COST NECOVERTY	3370	3 170	1370	3370	
	Tax Increase on Operating	1.8%	1.6%	0.8%	1.8%	
Votes	<u>u</u>					
1	Rental Rates:	Per Hour	Per Day			
	Gym/Auditorium	170	800			
	Multipurpose room	80	300			
	Board Room	55	160			
	Kitchen		75			
	Compares to Headingley for rates and usa	age. Headingle	y does not ch	arge for loca	l community g	roups,
	which represents 75% of the users. Poter	ntial revenue s	ource to consi	der.		
1-B	If charging local groups, add:	19,000	16,000	-	19,000	
2	Portage la Praire Athletic Fields rentals a	re approximate	ely \$23,000 bu	t this has les	ss fields but ha	ıs an ice ri
3	Day Care Rental Revenue based on square	e footage com	parison to Hea	adingley Day	/ Care Revenue	es
6	These operating costs do not include deb	enture costs				
	Salaries & Benefits					
	Casual Labourers (2)	20,000	20,000	20,000	20,000	
	Program/Facility Manager (75% of position)	45,000	45,000		45,000	
	Maintenance Staff	22,000	22,000	5,000	22,000	
8	Not including municipal property taxes no			r field and b		nd
	Assumes field markings are done volunta					
	Contract services include garbage bin ren				,	
	Inspection fees (1,000), misc (1,000). Less			, , ,		
40	Janitorial changes based on size of facility					



			Table 5-2
	Budget 2014	Headingly	St Clements
	Headingley	Sq Ftg	Sq Ftg
<u>Revenue</u>			
Rentals:			
North hall Auditorium	15,000	3600	4824
North Hall MP Room	1,000	800	
North Hall board room	1,000	420	245
north Hall kitchen	2,000		
North hall corkage	4,000		
	23,000		
Day care	46,000	6000	931
·	69,000	16900	12301
			73%
Expenses:			
Day Care Building:			
Insurance	1,500		
Sewer Water	2,500		
Gas	6,000		
Hydro	8,000		
Blg/Grnds supplies, materials	1,000		
	19,000	6000	931
Headingly Comm Centre			16%
Casual Labour	10,000		
Facility Mgr	40,000		
Mtce Staff	22,000		
Mileage	1,000		
Advertising	2,000		
Bldg & Grounds - Contract	5,000		
Repairs	5,000		
Jan supplies	3,500		
mat rental	3,000		
insurance	3,500		
Equip rentals	1,000		
Sewer & Water	1,000		
natural gas	5,000		
Telephone	6,000		
Cellular	1,500		
Hydro	7,500		
bar Supplies	4,000		
Kitchen supplies	500		
Blg/Grnds supplies, materials	4,000		
Stationery	500		
Mun taxes	2,500		
	128,500	10900	11460



	2012	2013	Table 5-3	
	West St Paul	West St Paul		
	Sunova	Sunova	Sq Ftg	
			13,194	
<u>Revenues</u>				
Sales	31,690	24,177		
Concession	3,051	1,877		
Programs	43,281	39,543		
Rentals	144,815	116,112		
Athletic Field Rentals	1,300	1,350		
	224,137	183,059		
<u>Expenditures</u>				
Salaries & Wages	173,708	172,369		
Contract Service	23,233	22,581		
Utilities & Insurance	34,388	33,598		
Maint material Supplies	86,616	85,687		
	317,945	314,235		
Net Cost	93,808	131,176	9.94	per square foot
Cost Recovery	70%	58%		

LIFE CYCLE COSTING						Table 6
(shown net of GST rebate)						
	%	Yrs	Option 1	Option 2	Option 3	Option 4
Capital Cost			4,938,000	2,572,750	1,362,750	5,014,000
Maintenance/Repairs	0.5%	40	987,600	514,550	272,550	1,002,800
Annual Operating Costs*	3%	40	2,715,986	2,462,983	1,086,394	2,779,551
			8,641,586	5,550,283	2,721,694	8,796,351
Not including borrowing cos	sts, ca _l	oital	grants			
* Shown in present value de	ollars	at an	assumed rate	of 3% per yea	r.	



IMPACT	PLAN A: FULL D	EBT		Table 7
(Assumes no change in assessment for comparison purposes)				
	Option 1	Option 2	Option 3	Option 4
Capital Cost Estimate	4,938,000	2,572,750	1,362,750	5,014,000
#1				
Debenture amount	4,938,000	2,572,750	1,362,750	5,014,000
Annual Debt Payment at 3.5% 20 years	347,443	181,021	95,885	352,790
Mill Rate on 2014 Assessment	0.543	0.283	0.150	0.552
Tax Increase	6%	3%	2%	6%
#2				
Annual Operating Costs for Facility	117,500	106,555	47,000	120,250
Mill Rate on 2014 Assessment	0.184	0.167	0.073	0.188
Tax Increase	2%	2%	1%	2%
#1+#2				
Combining Debt and Operating	464,943	287,576	142,885	473,040
Mill Rate on 2014 Assessment	0.727	0.450	0.223	0.740
Municipal Levy with #1 & #2	9.483	9.206	8.979	9.496
Tax Increase	8%	5%	3%	8%
Rank in comparison to Comparison Group	3	3	2	3
Increase on Average Assessment of \$125,000 home	\$ 40.89	\$ 25.29	\$ 12.57	\$ 41.61
	13.00	,	, ==:07	,
Additional Revenue if charging local groups building rental	(19,000)	(16,000)		(19,000
Decrease in Mill Rate on 2014 Assessment	(0.030)	(0.025)		(0.030
Tax Decrease	-0.34%	-0.29%		-0.34%
Increase on Average Assessment of \$125,000 home	\$ (1.67)	\$ (1.41)		\$ (1.67
NET INCREASE on Average Assessment of \$125,000 home	\$ 39.22	\$ 23.89	\$ 12.57	\$ 39.93



IMPACT	Option	В					Tak	ole 8
(Assumes no change in assessment for comparison purposes)								
BUILD RESERVES	Option	1	Opti	on 2	Opti	ion 3	Ор	tion 4
Year 1 to 4:								
#1								
Annual Transfer to Rec Reserve for Project	250,0	000		250,000		250,000		250,000
Mill Rate on 2014 Assessment	0.3	391		0.391		0.391		0.391
Tax Increase Year 1 to 4 (compared to 2014)	4	4.5%		4.5%		4.5%		4.5%
Annual Impact on Average Assessment of \$125,000 home Year 1 to 4	\$ 21	L.99	\$	21.99	\$	21.99	\$	21.99
Year 5 and on:								
#2								
Capital Cost Estimate								
Debenture amount	4,938,0	000	2	,572,750	1	1,362,750		5,014,000
Less: \$1 Million Dollars from Reserve build =	3,938,0	000	1	,572,750		362,750		4,014,000
Annual Debt Payment at 3.5% 20 years	277,	082		110,660		25,523		282,429
Mill Rate on 2014 Assessment	0.4	433		0.173		0.040		0.442
Tax Increase		5%		2%		0.5%		5%
#3								
Annual Operating Costs for Facility	117,	500		106,555		47,000		120,250
Mill Rate on 2014 Assessment	0.:	184		0.167		0.073		0.188
Tax Increase		2%		2%		1%		2%
#4								
Cancellation of Transfer to Rec Reserve	(250,	000)	((250,000)		(250,000)		(250,000)
Mill Rate on 2014 Assessment	(0.3	391)		(0.391)		(0.391)		(0.391)
Tax Increase	-4	1.5%		-4.5%		-4.5%		-4.5%
#2+#3+#4								
Total mill rate increase (decrease) Year 5 and on	0.2	226		(0.051)		(0.278)		0.239
Tax Increase Year 5 and on	2	2.6%		-0.6%		-3.2%		2.7%
Mill Rate Year 5 and on	9.3	373		9.096		8.869		9.386
Rank in comparison to Comparison Group		3		2		2		3
Annual Impact on Average Assessment of \$125,000 home Year 5 and on	\$ 12	2.72	\$	(2.88)	\$	(15.61)	\$	13.43
Additional Revenue if charging local groups building rental	(19,	000)		(16,000)				(19,000)
Decrease in Mill Rate on 2014 Assessment	(0.0	030)		(0.025)				(0.030)
Tax Decrease	-0.	34%		-0.29%				-0.34%
Increase on Average Assessment of \$125,000 home	\$ (1	L.67)	\$	(1.41)			\$	(1.67)
NET INCREASE on Average Assessment of \$125,000 home Year 5 and on	\$ 11	L.05	\$	(4.29)	\$	(15.61)	\$	11.76
Notes:								
Assumes transfers to Reserve in Years 1 to 4 and operating in Year 5.								



Appendix C

Open House Materials (Exit Surveys and Display Boards)



1. Which facility features are important to you? Are there any missing from the boards?
- Multi-purpose room. YOGA!!!
- Day care
- Pathways
- outdoor skating Missing a splash park?
- playground * Are 75 parking spaces enou
can/would so mething be
HNO SOCIALS - EVER! It done to restrict / discourage
overflow parking near reside
2. What design features or themes are important to you? Are there any missing from the boards?
- Energy efficiency
- Light & bright
- * Missing landscaping to
reduce noise for neighbouring
nomes.
3. Which Activity Centre option do you prefer and why?
Option 1 (Design of Entire Facility – No Mezzanine)
Option 2 (Design of Partial Building and Partial Parking – No Gym)
Option 3 (Design of Outdoor Facilities only – No Building)
Option 4 (Design of the Entire Facility – Full Mezzanine)
Comments:
More community members will benefit from the facility
if it is all built.







4. Please rank the facility funding op	otions in order of preference (1 being most preferred option):
☐ Government Grants	Financing (borrowing)
3 User Fees	Property Tax Increase
(2) Fundraising and Sponsorship	Other
5. Please provide any additional con	nments on the South St. Clements Activity Centre.
I really hope it boys who would	gets built! We have a young get a lot of playtime there!
4	
moving forward? Yes No	ng involved with the South St. Clements Activity Centre project
If you answered yes, please provide y	your name, email address, or contact information below:
Name:	
Phone # and Email Address:	

For more information, contact Marvin Terhoch at terhoch@shaw.ca .







2. What design features or themes are important to you? Are there any missing from the boards? ACCESSIBILITY FOR ALL ACE GROUPS FROMM DESIGN MUST BE FITTED TO PROGRAM NOT THE OTHER WAS AROUND 3. Which Activity Centre option do you prefer and why? Option 1 (Design of Entire Facility – No Mezzanine) Option 2 (Design of Partial Building and Partial Parking – No Gym) Option 3 (Design of Outdoor Facilities only – No Building) Option 4 (Design of the Entire Facility – Full Mezzanine) Comments: COST EFFECTIVE TO DO IT ALL NOW AS COSTS GO UP ANNUALM.	ACCESSIBILITY FOR ALL AGEGROUPS	-
Accessibility for ALL ACE GROUPS FROMM DESIGN MUST BE FITTED TO PROGRAM NOT THE OTHER WASH AROUND 3. Which Activity Centre option do you prefer and why? Option 1 (Design of Entire Facility – No Mezzanine) Option 2 (Design of Partial Building and Partial Parking – No Gym) Option 3 (Design of Outdoor Facilities only – No Building) Option 4 (Design of the Entire Facility – Full Mezzanine) Comments: COST EFFECTIVE TO DO IT ALL NOW AS COSTS		
Accessibility for ALL ACE GROUPS FROMM DESIGN MUST BE FITTED TO PROGRAM NOT THE OTHER WASH AROUND 3. Which Activity Centre option do you prefer and why? Option 1 (Design of Entire Facility – No Mezzanine) Option 2 (Design of Partial Building and Partial Parking – No Gym) Option 3 (Design of Outdoor Facilities only – No Building) Option 4 (Design of the Entire Facility – Full Mezzanine) Comments: COST EFFECTIVE TO DO IT ALL NOW AS COSTS	4	-
Accessibility for ALL ACE GROUPS FROMM DESIGN MUST BE FITTED TO PROGRAM NOT THE OTHER WASH AROUND 3. Which Activity Centre option do you prefer and why? Option 1 (Design of Entire Facility – No Mezzanine) Option 2 (Design of Partial Building and Partial Parking – No Gym) Option 3 (Design of Outdoor Facilities only – No Building) Option 4 (Design of the Entire Facility – Full Mezzanine) Comments: COST EFFECTIVE TO DO IT ALL NOW AS COSTS		
Accessibility for ALL ACE GROUPS FROM DESIGN MUST BE FITTED TO PROGRAM NOT THE OTHER WAS AROUND 3. Which Activity Centre option do you prefer and why? Option 1 (Design of Entire Facility – No Mezzanine) Option 2 (Design of Partial Building and Partial Parking – No Gym) Option 3 (Design of Outdoor Facilities only – No Building) Option 4 (Design of the Entire Facility – Full Mezzanine) Comments: COST EFFECTIVE TO DO IT ALL NOW AS COSTS		
Accessibility for ALL ACE GROUPS FROMM DESIGN MUST BE FITTED TO PROGRAM NOT THE OTHER WASH AROUND 3. Which Activity Centre option do you prefer and why? Option 1 (Design of Entire Facility – No Mezzanine) Option 2 (Design of Partial Building and Partial Parking – No Gym) Option 3 (Design of Outdoor Facilities only – No Building) Option 4 (Design of the Entire Facility – Full Mezzanine) Comments: COST EFFECTIVE TO DO IT ALL NOW AS COSTS		
Accessibility for ALL ACE GROUPS FROMM DESIGN MUST BE FITTED TO PROGRAM NOT THE OTHER WAS AROUND 3. Which Activity Centre option do you prefer and why? Option 1 (Design of Entire Facility – No Mezzanine) Option 2 (Design of Partial Building and Partial Parking – No Gym) Option 3 (Design of Outdoor Facilities only – No Building) Option 4 (Design of the Entire Facility – Full Mezzanine) Comments: COST EFFECTIVE TO DO IT ALL NOW AS COSTS		
ROSAM DESIGN MUST BE FITTED TO PROGRAM NOT THE OTHER WAR AROUND 3. Which Activity Centre option do you prefer and why? Option 1 (Design of Entire Facility – No Mezzanine) Option 2 (Design of Partial Building and Partial Parking – No Gym) Option 3 (Design of Outdoor Facilities only – No Building) Option 4 (Design of the Entire Facility – Full Mezzanine) Comments: COST EFFECTIVE TO DO IT ALL NOW AS COSTS	0	m the boards?
3. Which Activity Centre option do you prefer and why? Option 1 (Design of Entire Facility – No Mezzanine) Option 2 (Design of Partial Building and Partial Parking – No Gym) Option 3 (Design of Outdoor Facilities only – No Building) Option 4 (Design of the Entire Facility – Full Mezzanine) Comments: COST EFFECTIVE TO DO IT ALL NOW AS COSTS	0	
3. Which Activity Centre option do you prefer and why? Option 1 (Design of Entire Facility – No Mezzanine) Option 2 (Design of Partial Building and Partial Parking – No Gym) Option 3 (Design of Outdoor Facilities only – No Building) Option 4 (Design of the Entire Facility – Full Mezzanine) Comments: COST EFFECTIVE TO DO IT ALL NOW AS COSTS		PROGRAM
Option 1 (Design of Entire Facility – No Mezzanine) Option 2 (Design of Partial Building and Partial Parking – No Gym) Option 3 (Design of Outdoor Facilities only – No Building) Option 4 (Design of the Entire Facility – Full Mezzanine) Comments: COST EFFECTIVE TO DO IT ALL NOW AS COSTS	NOT THE OTHER WAS AROUND	
Option 1 (Design of Entire Facility – No Mezzanine) Option 2 (Design of Partial Building and Partial Parking – No Gym) Option 3 (Design of Outdoor Facilities only – No Building) Option 4 (Design of the Entire Facility – Full Mezzanine) Comments: COST EFFECTIVE TO DO IT ALL NOW AS COSTS		
Option 1 (Design of Entire Facility – No Mezzanine) Option 2 (Design of Partial Building and Partial Parking – No Gym) Option 3 (Design of Outdoor Facilities only – No Building) Option 4 (Design of the Entire Facility – Full Mezzanine) Comments: COST EFFECTIVE TO DO IT ALL NOW AS COSTS		-
Option 1 (Design of Entire Facility – No Mezzanine) Option 2 (Design of Partial Building and Partial Parking – No Gym) Option 3 (Design of Outdoor Facilities only – No Building) Option 4 (Design of the Entire Facility – Full Mezzanine) Comments: COST EFFECTIVE TO DO IT ALL NOW AS COSTS		
Option 1 (Design of Entire Facility – No Mezzanine) Option 2 (Design of Partial Building and Partial Parking – No Gym) Option 3 (Design of Outdoor Facilities only – No Building) Option 4 (Design of the Entire Facility – Full Mezzanine) Comments: COST EFFECTIVE TO DO IT ALL NOW AS COSTS		
Option 1 (Design of Entire Facility – No Mezzanine) Option 2 (Design of Partial Building and Partial Parking – No Gym) Option 3 (Design of Outdoor Facilities only – No Building) Option 4 (Design of the Entire Facility – Full Mezzanine) Comments: COST EFFECTIVE TO DO IT ALL NOW AS COSTS		
Option 2 (Design of Partial Building and Partial Parking – No Gym) Option 3 (Design of Outdoor Facilities only – No Building) Option 4 (Design of the Entire Facility – Full Mezzanine) Comments: COST EFFECTIVE TO DO IT ALL NOW AS COSTS		-
Option 3 (Design of Outdoor Facilities only – No Building) Option 4 (Design of the Entire Facility – Full Mezzanine) Comments: COST EFFECTIVE TO DO IT ALL NOW AS COSTS	3. Which Activity Centre option do you prefer and why?	4
Option 4 (Design of the Entire Facility – Full Mezzanine) Comments: COST EFFECTIVE TO DO IT ALL NOW AS COSTS		4
Comments: COST EFFECTIVE TO DO IT ALL NOW AS COSTS	Option 1 (Design of Entire Facility – No Mezzanine)	4
Comments: COST EFFECTIVE TO DO IT ALL NOW AS COSTS	Option 1 (Design of Entire Facility – No Mezzanine) Option 2 (Design of Partial Building and Partial Parking – No Gym)	4
COST EFFECTIVE TO DO IT ALL NOW AS COSTS	Option 1 (Design of Entire Facility – No Mezzanine) Option 2 (Design of Partial Building and Partial Parking – No Gym) Option 3 (Design of Outdoor Facilities only – No Building)	
	Option 1 (Design of Entire Facility – No Mezzanine) Option 2 (Design of Partial Building and Partial Parking – No Gym) Option 3 (Design of Outdoor Facilities only – No Building) Option 4 (Design of the Entire Facility – Full Mezzanine)	
	Option 1 (Design of Entire Facility – No Mezzanine) Option 2 (Design of Partial Building and Partial Parking – No Gym) Option 3 (Design of Outdoor Facilities only – No Building) Option 4 (Design of the Entire Facility – Full Mezzanine) Comments:	AS COSTS







4. Please rank the facility funding options in order	of preference (1 being most preferred option):
■ Government Grants	Financing (borrowing)
User Fees	Froperty Tax Increase
Fundraising and Sponsorship	Other
5. Please provide any additional comments on the	South St. Clements Activity Centre.
IT IS ABOUT TIME	WE HAD A
FACILITY IN SOUTH	
H	
1	
6. Would you be interested in getting involved w moving forward?	rith the South St. Clements Activity Centre project
Yes	
□ No	
If you answered yes, please provide your name, em	nail address, or contact information below:
Name: MARIAN MAIR	
Phone # and Email Address: (204) 750	7-4562







1. Which facility features are important to you? Are there any missing from the boards? $4 < 5$
pine pone
Tennis!
long uniters.
2. What design features or themes are important to you? Are there any missing from the boards?
A venue for live entatainment / dancing / shows
Andrew Control of the
= = = = = = = = = = = = = = = = = = = =
3. Which Activity Centre option do you prefer and why?
Option 1 (Design of Entire Facility – No Mezzanine)
Option 2 (Design of Partial Building and Partial Parking – No Gym)
Option 3 (Design of Outdoor Facilities only – No Building)
Option 4 (Design of the Entire Facility – Full Mezzanine)
Comments:
Comments.







4. Please rank the facility funding options in ord	er of preference (1 being most preferred option):
Government Grants	Financing (borrowing)
3 User Fees	Property Tax Increase
2 Fundraising and Sponsorship	Other
5. Please provide any additional comments on the Whrancen Henday is or is Ont displays a classes of interest (
6. Would you be interested in getting involved moving forward?	with the South St. Clements Activity Centre project
Yes	
□ No	
If you answered yes, please provide your name, e	email address, or contact information below:
Name:	
Phone # and Email Address:	







1. Which facility features are important to you? Are there any missing from the boards?
That the facility is open
oven mss efterstrends.
That it not only becomes Efocal
point for "special interest" is sports, you
2. What design features or themes are important to you? Are there any missing from the boards?
internal Social areas
informat social aseas
minor organises sports, Table, tennis,
tennis, game room,
Aplace to meet the neighboorhood
with och having to drive to the only
and Visil Timmors
Crc.
3. Which Activity Centre option do you prefer and why?
Option 1 (Design of Entire Facility – No Mezzanine)
Option 2 (Design of Partial Building and Partial Parking – No Gym)
Option 3 (Design of Outdoor Facilities only – No Building)
Option 4 (Design of the Entire Facility – Full Mezzanine)
Comments:







4. Please rank the facility funding options	s in order of preference (1 being most preferred option):
Government Grants	Financing (borrowing)
⑤ ☐ User Fees	☐ Property Tax Increase
Fundraising and Sponsorship	Other
5. Please provide any additional comments Ls the Space too Small ?	its on the South St. Clements Activity Centre.
	O N B COLLEGE CONTROL CONTROL CONTROL
moving forward? Yes No	volved with the South St. Clements Activity Centre proje name, email address, or contact information below:
Name: Lars Ander	1586 N
Phone # and Email Address: Ander	ssonlas & Jahoo con
724	3/8-940/
_	







1. Which facility features are important to you? Are there any missing from the boards?
1. Which facility reactives are important to you. Are there any missing from the sounds.
None - the old skating rink was never looked after.
Too many costs required and taxpayer base
has other privarities which are way more impto
Parents send Kids to specialized sports any how
en hockey vingelfe etc & since driving is massay
it makes no since to spend an enormous abnount
of money on this proposal.
2. What design features or themes are important to you? Are there any missing from the boards?
3. Which Activity Centre option do you prefer and why?
Option 1 (Design of Entire Facility – No Mezzanine)
Option 2 (Design of Partial Building and Partial Parking – No Gym)
Option 3 (Design of Outdoor Facilities only – No Building)
Option 4 (Design of the Entire Facility – Full Mezzanine)
Comments:
OPTION 5 -> My preference is No Bldg of Grounds Developmen
Would like a referendum on whether
or not the Activity Centre is wanted.







 Please rank the facility funding options in the second properties. 	in order of preference (1 being most preferred option):
Government Grants	Financing (borrowing)
User Fees	Property Tax Increase
Fundraising and Sponsorship	Other
5. Please provide any additional comment	s on the South St. Clements Activity Centre.
Way too expensive	for rural residents.
IF we wanted	all of this close by we'd
move to the	city Many city community
clubs an closi	ing the to lock of finds & Volunteri
People Going peop	te ep) are not inknowed in
community voluntee	r positions.
6. Would you be interested in getting inv moving forward?	olved with the South St. Clements Activity Centre project
Yes	
No	
If you answered yes, please provide your na	ame, email address, or contact information below:
Name:	
warre	
Phone # and Email Address:	

For more information, contact Marvin Terhoch at terhoch@shaw.ca.







1. Which facility features are important to you? Are there any missing from the boards?
2. What design features or themes are important to you? Are there any missing from the boards?
3. Which Activity Centre option do you prefer and why?
Option 1 (Design of Entire Facility – No Mezzanine)
Option 2 (Design of Partial Building and Partial Parking – No Gym)
Option 3 (Design of Outdoor Facilities only – No Building)
Option 4 (Design of the Entire Facility – Full Mezzanine)
Comments:







4. Pleas	se rank the facility funding options in order	of p	reference (1 being most preferred option):
1	Government Grants	4	Financing (borrowing)
3	Jser Fees	5	Property Tax Increase
2	Fundraising and Sponsorship		Other
5. Pleas	se provide any additional comments on the	Sou	th St. Clements Activity Centre.
movi	ng forward? Yes No		ne South St. Clements Activity Centre project
f you ar	nswered yes, please provide your name, em	nail a	ddress, or contact information below:
Name:_			
Phone #	and Email Address:		
	or attending tonight's Open House. Your in your exit survey before you leave. You can		

open house materials posted on the RM of St. Clement's website: http://www.rmofstclements.com/







1. Which facility features are important to you? Are there any missing from the boards?
One of best features of the proposed plan would be the day can
and outdoor sporting facilities. It would be great to have a
place for children in the area to go and play. It would
1 1 10 10 1 outdoor 1 of a for 11-de
be good to abo have a contico play structure to this.
2. What design features or themes are important to you? Are there any missing from the boards?
Big windows
· Space for Kids
· Fitness gym
7 3 01,
3. Which Activity Centre option do you prefer and why?
Option 1 (Design of Entire Facility – No Mezzanine)
Option 2 (Design of Partial Building and Partial Parking – No Gym)
Option 3 (Design of Outdoor Facilities only – No Building)
Option 4 (Design of the Entire Facility – Full Mezzanine)
Comments:
features life this center to draw families and
Lat them to the
get 10m 10 stay.







4. Please rank the facility funding op	tions in order of preference (1 being most preferred option):
☐ Government Grants	Financing (borrowing)
3 User Fees	Property Tax Increase
Fundraising and Sponsorship	Other
I love this area but	there is not a lot for Kids to man; by Center would bring more younger by giving them more options.
6. Would you be interested in getti moving forward?	ng involved with the South St. Clements Activity Centre project
☐ Yes No	
If you answered yes, please provide y	our name, email address, or contact information below:
Name:	
Phone # and Email Address:	# P

For more information, contact Marvin Terhoch at terhoch@shaw.ca.







1. Which facility features are important to you? Are there any missing from the boards?
The gan and day care is the most important.
The gym and day care is the most important. I love the idea's of the hockey rink
and fields
2. What design features or themes are important to you? Are there any missing from the boards?
The Mink lighting and playstructures are important, I Tove the whole idea.
important. I love the whole I ded.
3. Which Activity Centre option do you prefer and why?
Option 1 (Design of Entire Facility – No Mezzanine)
Option 2 (Design of Partial Building and Partial Parking – No Gym)
Option 3 (Design of Outdoor Facilities only – No Building)
Option 4 (Design of the Entire Facility – Full Mezzanine)
Comments:
I believe the full facility would be
awsome, especially for all the families with kids
I am He years old, and will have hids soon. The
facility is very exciting.







4. Please rank the facility funding options in o	order of preference (1 being most preferred option):
Government Grants	Financing (borrowing)
User Fees	Property Tax Increase
Fundraising and Sponsorship	Other
5. Please provide any additional comments o I hope that to becomes a reco	this isn't just a proposal and alify.
	ved with the South St. Clements Activity Centre project
moving forward? Yes No	
If you answered yes, please provide your nam	e, email address, or contact information below:
Name:	
Phone # and Email Address:	
Thanks for attending tonight's Open House. Yo	our input is important to us, so please remember to







1. Which facility features are important to you? Are there any missing from the boards?
Meeting room for public
for scouts/brownies etc
for sports teams
2. What design features or themes are important to you? Are there any missing from the boards?
Analog clock
- Maria di Caracta di
3. Which Activity Centre option do you prefer and why?
Option 1 (Design of Entire Facility – No Mezzanine)
Option 2 (Design of Partial Building and Partial Parking – No Gym)
Option 3 (Design of Outdoor Facilities only – No Building)
Option 4 (Design of the Entire Facility – Full Mezzanine)
Comments:







4.	Please rank the facility funding options in orde	r of p	reference (1 being most preferred option):
	Government Grants	2	Financing (borrowing)
	3 User Fees		Property Tax Increase ?
	Fundraising and Sponsorship		Other
5.	Please provide any additional comments on the	e Sout	th St. Clements Activity Centre.
_			Anna Carlo de Maria
6.	Would you be interested in getting involved v moving forward?	vith tl	ne South St. Clements Activity Centre project
	Yes		
	☐ No		
ı£.		!!	ddunan an antark information balan
	ou answered yes, please provide your name, er	nali a	ddress, or contact information below:
Na	me: Wolfgang		
	one # and Email Address:	3	oertel@shaw.ca
The	onks for attending tenight's Open House, Vour i	:	

For more information, contact Marvin Terhoch at $\underline{\text{terhoch@shaw.ca}}$.







1. Which facility features are important to you? Are there any missing from the boards?
2. What design features or themes are important to you? Are there any missing from the boards?
 3. Which Activity Centre option do you prefer and why? Option 1 (Design of Entire Facility – No Mezzanine) Option 2 (Design of Partial Building and Partial Parking – No Gym) Option 3 (Design of Outdoor Facilities only – No Building) Option 4 (Design of the Entire Facility – Full Mezzanine)
I you are going to do it, do it all







4. Please rank the facility funding options	in order of preference (1 being most preferred option):
Government Grants	Financing (borrowing)
User Fees	Property Tax Increase
Fundraising and Sponsorship	Other
5. Please provide any additional comment	es on the South St. Clements Activity Centre
(#)	
6. Would you be interested in getting inv moving forward?YesNo	volved with the South St. Clements Activity Centre project
lf you answered yes, please provide your n	ame, email address, or contact information below:
Name:	
Phone # and Email Address:	
	E E
hand in your exit survey before you leave.	e. Your input is important to us, so please remember to You can follow the progress of this project and find the St. Clement's website: http://www.rmofstclements.com/







1. Which facility features are important to you? Are there any missing from the boards?
AN AREA FOR HALL RENTAL to benerate \$4.
I WISH FOR A WETGHT TYPE EXERCISE
AREA WITH A Membership fee and a
card lock entry pass (SNAP FITNESS)
Indoor walking area to keep people
off the highway.
2. What design features or themes are important to you? Are there any missing from the boards?
2. What design reactives of themes are important to you? Are there any missing from the boards:
1 3 4 1 to 5 4 1 to 5 4 1
Carabian Caraba Car
3. Which Activity Centre option do you prefer and why?
Option 1 (Design of Entire Facility – No Mezzanine)
Option 2 (Design of Partial Building and Partial Parking – No Gym)
Option 3 (Design of Outdoor Facilities only – No Building)
Option 4 (Design of the Entire Facility – Full Mezzanine)
Comments:
To make it half way is a
waste of time and money. It
will not be used unless it is.
the Entire tacility







4. Please rank the facility funding options	in order of preference (1 being most preferred option):
Government Grants	Financing (borrowing)
3 User Fees	Property Tax Increase
Fundraising and Sponsorship	1 Other NAMING RIGHTS
5. Please provide any additional comment	s on the South St. Clements Activity Centre.
	1 2 4 664 1
	.8
6. Would you be interested in getting inv	volved with the South St. Clements Activity Centre project
moving forward?	,
Yes	
□ No	
	ame, email address, or contact information below:
ii you answered yes, please provide your n	ame, email address, or contact mormation below.
Name: JOHN HAL	NCPOFT
Phone # and Email Address: 204-	182-6097 omni. inde g
The management of the state of	







1. Whi	ch facility features are important to you? Are there any missing from the boards?
200	non activities area NOT with pear of your
210	alking space
910	ellnen Centre
(4) C	flee area weth healthy choices
3 H	to wite access a computers.
-	
41	
2 Wh	t design features or themes are important to you? Are there any missing from the boards?
1 N N	on walking Med
VAU	of watering wear
wel	men solo
0. n.	esta seta it a a a Danie
Defra	ale activity areas for peniors
,	
3. Whi	ch Activity Centre option do you prefer and why?
	Option 1 (Design of Entire Facility – No Mezzanine)
П	Option 2 (Design of Partial Building and Partial Parking – No Gym)
	Option 3 (Design of Outdoor Facilities only – No Building)
	Option 4 (Design of the Entire Facility – Full Mezzanine)
Comme	
MAL	aracis about any one altern
ONI	bt Dik the Look of Man
W/C	for twee how werenge wie.
- 0	v







4. Please rank the facility funding options in order	of preference (1 being most preferred option):
Government Grants	Financing (borrowing)
🗹 User Fees	Property Tax Increase
Fundraising and Sponsorship	Other NAMING RIGHT
5. Please provide any additional comments on the	South St. Clements Activity Centre.
so if socier or baseball	
6. Would you be interested in getting involved w moving forward?	ith the South St. Clements Activity Centre project
Yes	
☐ No	
If you answered yes, please provide your name, em	nail address, or contact information below:
Name:	L.
Phone # and Email Address:	
Thanks for attending tonight's Open House. Your in	put is important to us, so please remember to

hand in your exit survey before you leave. You can follow the progress of this project and find the open house materials posted on the RM of St. Clement's website: http://www.rmofstclements.com/







1. Which facility features are important to you? Are there any missing from the boards? The language to be well thought
out. It seems to include every thin
2. What design features or themes are important to you? Are there any missing from the boards?
we like them all i'm particular
- Warma inviting spaces
- Use of natural maletreals
- Light + wright.
- Energy efficient.
- LEED Silver approach
- Expandable dephased.
3. Which Activity Centre option do you prefer and why?
Option 1 (Design of Entire Facility – No Mezzanine)
Option 2 (Design of Partial Building and Partial Parking – No Gym)
Option 3 (Design of Outdoor Facilities only – No Building)
Option 4 (Design of the Entire Facility – Full Mezzanine)
Comments: Jule Seatures in option 4 are desirable
especially if they are phased in







4. Please rank the facility funding options in order	of preference (1 being most preferred option):
	financing (borrowing)
3 User Fees	Property Tax Increase
Fundraising and Sponsorship	Other
5. Please provide any additional comments on the	South St. Clements Activity Centre.
This center will	enhance the
communely great	Reg despecially because
it come all the	eyes & Affers many
Services	0
In sure some	design features well
be changed as	the people's more forwars
<i>U</i>	
6. Would you be interested in getting involved w moving forward?	vith the South St. Clements Activity Centre project
□ Vee	
Yes	
No	11 - d.d
If you answered yes, please provide your name, en	nall address, or contact information below:
Name:	
Phone # and Email Address:	

For more information, contact Marvin Terhoch at terhoch@shaw.ca.







1. Which facility features are important to you? Are there any missing from the boards? Base Ball, what die is Ball Diamond
to be? For minor, fast or Slaw pitch softhall
at larger to amon a commodata 90 hace lines +
350 Ft bace lines to Home teun fence or for
minor, at 250 to base hall field lines.
2. What design features or themes are important to you? Are there any missing from the boards?
3. Which Activity Centre option do you prefer and why?
Option 1 (Design of Entire Facility – No Mezzanine)
Option 2 (Design of Partial Building and Partial Parking – No Gym)
Option 3 (Design of Outdoor Facilities only – No Building)
Option 4 (Design of the Entire Facility – Full Mezzanine)
Comments:
If mezzanine is needed could be added
on at a later heato







4. Please rank the facility funding options	in order of preference (1 being most preferred option):
Government Grants	Financing (borrowing)
User Fees	Property Tax Increase
Fundraising and Sponsorship	Other
	ts on the South St. Clements Activity Centre.
moving forward? Yes No	volved with the South St. Clements Activity Centre projec
If you answered yes, please provide your r	name, email address, or contact information below:
Name:	
Phone # and Email Address:	

For more information, contact Marvin Terhoch at terhoch@shaw.ca .







1. Which facility features are important to you? Are there any missing from the boards?
No information was provided regarding the
No information was provided regarding the play ground or play structures
2. What design features or themes are important to you? Are there any missing from the boards?
walking Track
Hockey Rink Souch field
Source field
Wading Pool for chiedren (included with Splash par
option?
ofe Toboggan Run for Kids
8 8
3. Which Activity Centre option do you prefer and why?
Option 1 (Design of Entire Facility – No Mezzanine)
Option 2 (Design of Partial Building and Partial Parking – No Gym)
Option 3 (Design of Outdoor Facilities only – No Building)
Option 4 (Design of the Entire Facility – Full Mezzanine)
Comments:







4. Please rank the facility fund	ling options in order of p	reference (1 being most preferred option):
Government Grants	3	Financing (borrowing)
	5	Property Tax Increase
Fundraising and Sponso	orship	Other
5. Please provide any addition	nal comments on the Sou	th St. Clements Activity Centre.
6. Would you be interested in moving forward?	n getting involved with t	he South St. Clements Activity Centre project
moving forward:		
Yes		
No		
If you answered yes, please pro	ovide your name, email a	ddress, or contact information below:
Name: E+B Brand	+	
Phone # and Email Address:	757-4729	brand+ 5744 @ Shaw.c
		D100 = 001 = 1
	· · ·	D100 0001 0
		D100 0001 0 1
	· č	
	2-	

For more information, contact Marvin Terhoch at terhoch@shaw.ca.







1. Which facility features are important to you? Are there any missing from the boards? — The list of "Sacility (natures)" is well.
impressive Dome thing for suryone.
2. What design features or themes are important to you? Are there any missing from the boards? - 9 would like be see when options. - Building options this looks very expension. - Other desiches.
3. Which Activity Centre option do you prefer and why? Option 1 (Design of Entire Facility – No Mezzanine) Option 2 (Design of Partial Building and Partial Parking – No Gym)
Option 3 (Design of Outdoor Facilities only – No Building) Option 4 (Design of the Entire Facility – Full Mezzanine)
There should have been a power point
presention saking all of us Annoy the
powers some suncer survey : more persone







4. Please rank the facility funding options in	n order of preference (1 being most preferred option):
✓ Government Grants	Financing (borrowing)
5 User Fees	✓ Property Tax Increase
Fundraising and Sponsorship	Other
5. Please provide any additional comments	on the South St. Clements Activity Centre.
How long before w	e brake grown?
moving forward?	olved with the South St. Clements Activity Centre projec
✓ Yes □ No	
If you answered yes, please provide your na	me, email address, or contact information below:
Name: Kathy Foley	
Phone # and Email Address: 663-	8984 Kathyj I Dshawica

For more information, contact Marvin Terhoch at terhoch@shaw.ca .







1. Which facility features are important to you? Are there any missing from the boards?
yes-a speaker (or several)
The architect
- the Steer Com. Chari
- Councillor (S)
a finance person
a moderator
with name tags for Councillors, Architect, etc.
an introduction of the above!
2. What design features or themes are important to you? Are there any missing from the boards?
should be a power-point presentation,
which would give a clearer explanation
of the proposal". This is the First
time with residents have seen
This "centre proposal"
"no opportunity for a Ward A. session.
3. Which Activity Centre option do you prefer and why?
Option 1 (Design of Entire Facility – No Mezzanine)
Option 2 (Design of Partial Building and Partial Parking – No Gym)
Option 3 (Design of Outdoor Facilities only – No Building)
Option 4 (Design of the Entire Facility – Full Mezzanine)
Comments:
" a summary of the beasabily study
would Lake been useful!







4. Please rank the facility funding option	s in order of preference (1 being most preferred option):
Government Grants	Financing (borrowing)
User Fees	Property Tax Increase
Fundraising and Sponsorship	Other
5. Please provide any additional comments not clear if could be in other income a does the R. presently.	sed for socials or producing events M. Rarl any funds
6. Would you be interested in getting in moving forward?YesNo	nvolved with the South St. Clements Activity Centre project
	name, email address, or contact information below: tre (pronounced "cone shot"). conchatre com cult 668.4275









Subject: Re: South St. Clements Activity Centre - Open House Materials

Sunday, October 19, 2014 at 12:34:31 PM Central Daylight Time Date:

From: Dennis Patkau <dpatkau@shaw.ca>

Lockport Terhochs <terhoch@shaw.ca>

Thanks Mary

To:

Looks like its going to be a win win for the community, regardless of which option is chosen. Personally, I think option 4 is the way to go. I would also like to add, that I strongly feel that there should be some sort of indoor track and lap pool and steam room facility. When I look at projects like the wellness centre, or the ymca model, these two components stand out. Additional revenues generated by memberships can offset the additional capital and operating costs. The Y and Wellness, I believe both offer Day care facilities. Perhaphs someone like a Darcy Bain, who operates out of Grant Park, would like to expand and operate physic therapy and wellness out of the building. (Again, additional revenues to offset costs)

The Kitchen and Cafe components only work, if they are set up to be profitable and not just a convenience. Perhaphs an independent comes in and commits to operate the kitchen/cafe, and catering./ pays percentage to the facility. . just a thought. I believe that is how Darryl Ruston at Red River Ex grounds operates there full kitchen year round. You should check out the building there.

How do we fund this ..

1) Available Grants

2) Naming Rights 3) Day Care revenues/ Pool and Gym Memberships

4) Property Taxes

5) Rent generated from independant operates within

6) Billboard Naming rights/

Indoor trade shows or craft shows could possibly take place in the facility.

The design and visuals of the building appear to asthetically pleasing and the idea of low maintenance materials/ use of solar/ and recognition of our heritage all appear to tie is nicely.

Would love to be part of the project moving forward, personally as a member of the community and from a business perspective. Our company Prairie Safety Surfacing can fulfill alot of the surface requirements. We also work closely with the largest playground company in Wpg, so when time comes, we can submit different options, based on requirements.

All the best

Dennis Patkau Business Development www.prairiesafetysurfacing.com 204-955-0068

---- Original Message -----From: Lockport Terhochs To: Dennis Patkau

Sent: Sunday, October 19, 2014 10:30 AM

Subject: FW: South St. Clements Activity Centre - Open House Materials

Hi Dennis,

Sorry, been hectic and havent been by with the project materials.

I now have a digital copy.

Have attached, with the exit survey from the Open House.

Call me please with any questions or thoughts.

Connect soon, Best, Marv

Mary Terhoch

M.a. TERHOCHassociates

204-781-4415 / 204-757-4791

Terhoch@shaw.ca 2 Selkirkfoodbank@shaw.ca Donewinnipeg@shaw.ca

1. Which facility features are important to you? Are there any missing from the boards?
Many things seem to violenne children - Who I
Level to be an important part of the comments. I
think there are a bet of younger tamilies in St. Changel
who would enjoy a contra to go to. It also seems
a go-to place for those whose children are conto
a for the second was a former
2. What design features or themes are important to you? Are there any missing from the boards?
The design tentures blend with the surrounding
landscape. It's envisormatally triendly & appears to be
a de comos place to be
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Which Activity Centre option do you prefer and why?
Option 1 (Design of Entire Facility – No Mezzanine)
Lead
Option 2 (Design of Partial Building and Partial Parking – No Gym)
Option 3 (Design of Outdoor Facilities only – No Building)
Option 4 (Design of the Entire Facility – Full Mezzanine)
Comments:
Fitness area on mexiconine would allow more
space on main floor for other activities.







4. Please rank the facility funding options in ord	der of preference (1 being most preferred option):
Government Grants	Financing (borrowing)
User Fees	Property Tax Increase
Fundraising and Sponsorship	Other
5. Please provide any additional comments on t	he South St. Clements Activity Control
<u> </u>	see south st. clements Activity Centre.
6. Would you be interested in getting involved moving forward?	with the South St. Clements Activity Centre projec
₹ Yes	
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f you answered yes, please provide your name, e	mail address, or contact information below:
Vame: Sherry Terhoch	as hade a
Phone # and Email Address: techoch	on charles a
	- Harrison - Long







Multi-purpose room- YOGA	The second differential taxables yet selected transfer
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 Please rank the facility funding 	options in order of preference (1 being most preferred option):
☐ Government Grants	5 Financing (borrowing)
3 User Fees	Property Tax Increase
Fundraising and Sponsorshi	ip Other
5. Please provide any additional co	omments on the South St. Clements Activity Centre.
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boys who would	get a lot of play time there?
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6. Would you be interested in get moving forward?	tting involved with the South St. Clements Activity Centre projec
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4. Please rank the facility funding options	moraci of preference (1 being most preferred option):
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User Fees	Property Tax Increase
3 Fundraising and Sponsorship	Other DO PRODUCTU TAX
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5. Please provide any additional comment	s on the South St. Clements Activity Centre.
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 Please rank the facility funding of 	options in order of preference (1 being most preferred option):
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User Fees	Property Tax Increase
Fundraising and Sponsorship	Other
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4. Please rank the fac	ility funding op	tions in orde	r of p	eference	(1 being mo	st prefer	red option):
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6. Would you be inter moving forward?	ested in gettir	ng involved w	ith th	e South	St. Clements	Activity	Centre proje
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Which facility features are important to you? Are there any missing from the boards?
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2. What design features or themes are important to you? Are there any missing from the boards?
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3. Which Activity Centre option do you prefer and why?
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Option 2 (Design of Partial Building and Partial Parking – No Gym)
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Comments:
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4. Please rank the facility funding opti	ions in order	of preferen	ce (1 being	most prefe	read antical.
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6. Would you be interested in getting moying forward?	involved wit	h the South	St. Cleme	nts Activity	Centre projec
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