

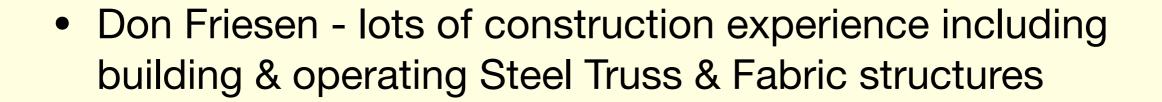
# Marshall Field Pickleball Courts - Phase II

Enclosing the Courts with a Steel Truss & Fabric Covering



# Committee Members

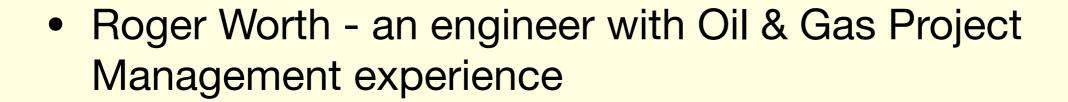
## A Wealth of Experience & Expertise



- Ian Phillips Fastest Englishman Cow Milker in Sask.
   has build large barns with a farmers sense of the practical
- Julie Varrie Senior Building Technologist recently working on large structures such as Kal Tire Place expansion

# Committee Members

## A Wealth of Experience & Expertise



- Wally Neumanns recently Retired Architect a career of building design in Vernon (many years working with Julie)
- Ken Wright retired Chartered Accountant working with business clients

# Committee Members

## A Wealth of Experience & Expertise



- Myron Hocevar VPA Secretary Oil & Gas Strategic Planning & Business Development
- Rob Irving VPA President Airforce Project Management
   & retired Certified Financial Planner

### Background

#### **Lots of Sweat Equity**



- Initial Vision was for an Enclosed Facility
- Current Foundation was Engineered & Permitted for Steel
   Truss & Fabric Cover A Semi-Permanent (Big) Tent

12 Covered courts in Opelika, Alabama



### **Year Round** Use

- The Objective of Phase II is to cover the courts to permit enhanced year-round use.
- With effective lighting, heating and ventilation the playing environment will be enhanced throughout the seasons
- No lighting required during daytime

### A Very Pleasant Playing Environment



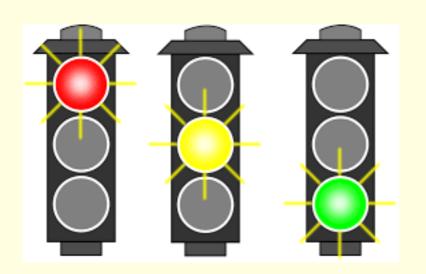
No Rain Days, No Wind, No Sunburns, No Sun Glare,
No Mid-Afternoon Heat, No Darkness, No "Sit-One-Play-One",
No PV Gym Mayhem! No Gym-Time Schedule Restrictions

Playing Pickleball in the Shade!! In a 1st Class Facility

### The Need

- Fast-Paced VPA Membership Growth
  - Two Years ago 300 members
  - May 2020 450 members
  - Fall 2020 projected 500 (but with Covid perhaps not?)
- Current Indoor Court Time Substantially Inadequate for Current and Future Demands
- Current Gym Space Marginally Suitable for Pickleball
- Current VPA Demand 88,000 player hours/year!!!

### **Pre-Conditions**





- A signed Agreement with the City Essential before the Project Green Light
- Draft MOU to be Reviewed at Council on Monday

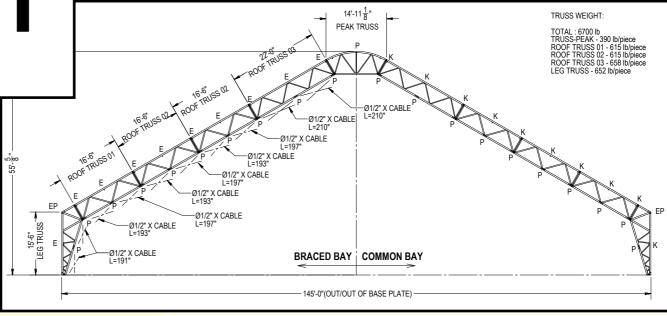
### **Pre-Conditions**

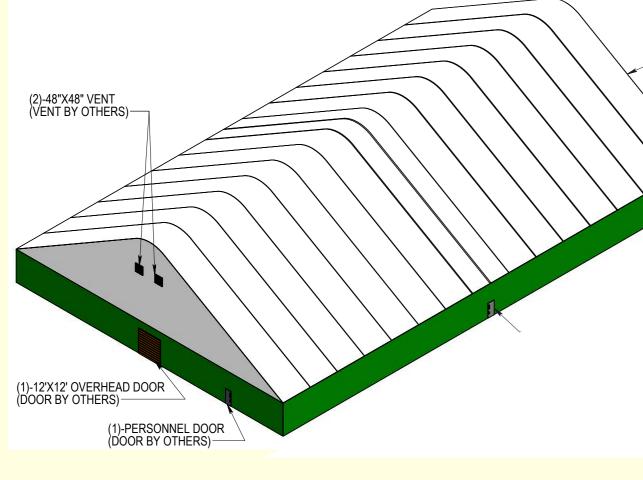
#### **Main Terms**



- 3 Five Year Terms added to our Lease (ending 2047)
- Acknowledgement of Lease Terms "VPA is Responsible for the Design, Construction, Operation and Maintenance"
- VPA will provide a Schedule with Appropriate Public Access
- All Players (including All Public) Pay User Fees
- All Fees Retained by VPA to Pay Overhead
- Affordable Development Cost Charges (DCCs) its a Tent!

## The Design



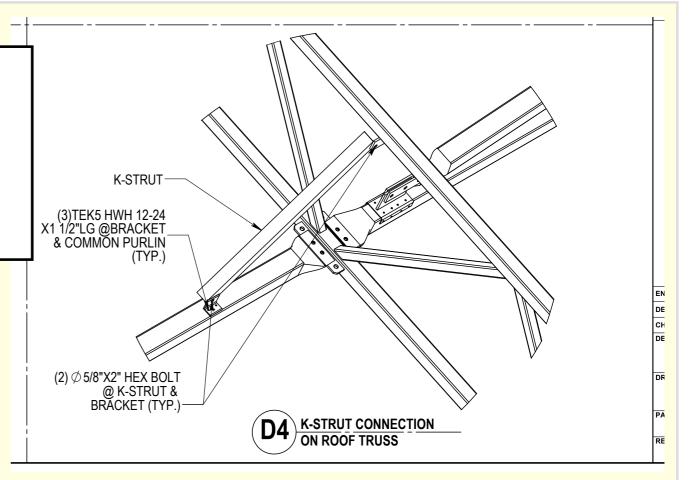


\* Proven Structure Type

\* Similar to the Soccer Building but Soft Sides

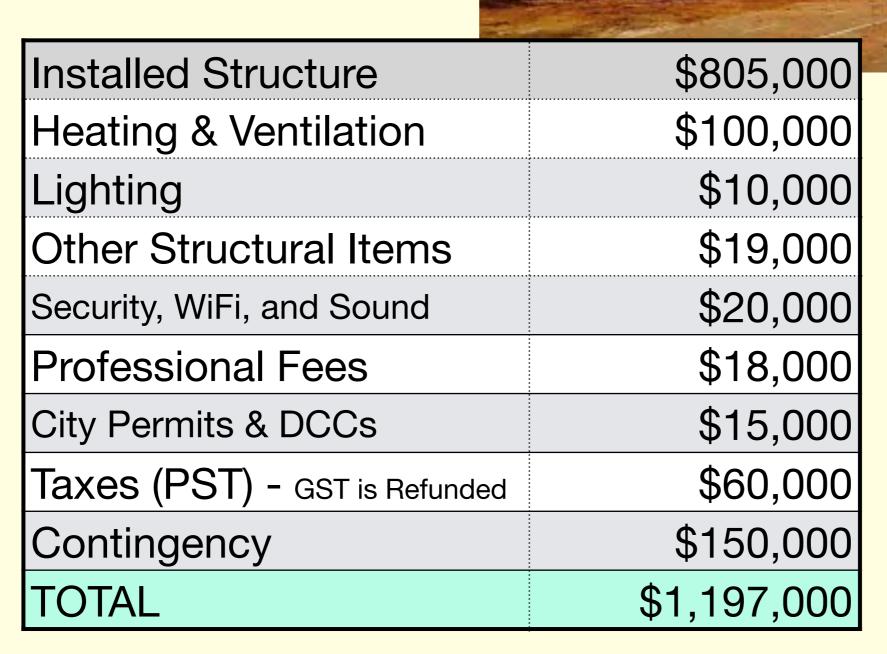
### The Design

### Ready to Go



- Structure Engineering Complete
- Building Code Variances Being Addressed
- Ventilation, Heating & Lighting Plans Completed
- Local "Friendly" Contractor In Place for Erecting the Roof (Lots of Prior Experience with These Structures)
- Cost Estimates Complete

# The Building Cost



## The Business Case



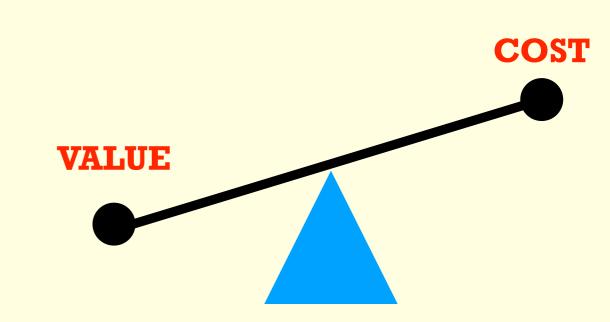
- We Find Ourselves Living in a "User Pay" Environment
- How Do We Pay for Our Needed Increase in Capacity & Quality?
- VPA Will Have to Make a Large Financial Commitment
- We Need a Corresponding Court Fee Commitment from All Players

## The Business Case



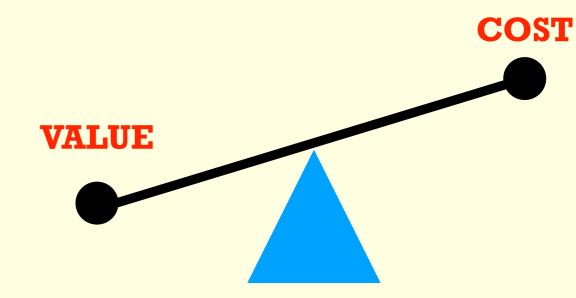
- Large Membership = Strong Cash Flow
- Gym Membership Model \$60 per month for Unlimited Usage (One "Opt-Out" period of 1 to 10 months per year)
- 10x Punch Pass Option \$80
- Public Usage \$50+ per 2 hours of Court Time?
- Based on your survey replies Current Estimate is 3,700
   Member Player-Months / Year
- 3,700 X \$60 = \$222,000 / Year in VPA Monthly Pass Sales

### Value Proposition



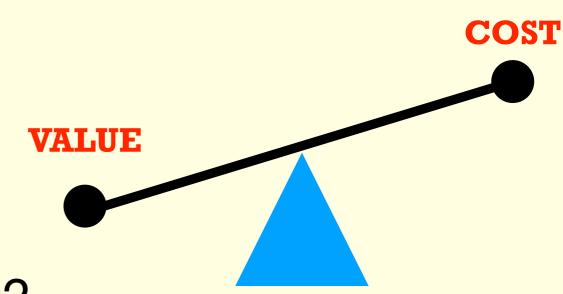
- For Indoor Play
  - Most Members have been paying \$40 to \$50 per month for play in PV Gym and small school gyms
  - Your Indoor play cost will go up (\$60 per month)
     Offset by:
  - Your Playing Experience and Court Availability will be Dramatically Improved
- Is a session in a Premier Enclosed Facility worth more to you compared to a Sit-One-Play-One, Crowded, Noisy, Book-when-you-can, Session in PV Gym?

### Value Proposition



- For Outdoor Play
  - Currently Pay \$50 per season (Grossly Under Valued!!)
  - With Enclosed Facility Cost Increased to \$60 per month
  - Value?
    - No Harmful Sun Exposure
    - No Wind, No "Run for Cover" Thunder Storms!
    - Play "in the shade" All Day
    - No Rain Out Days
    - No Setting Sun in the Eyes
    - Greatly Expanded Prime Court Availability

### Value Proposition



- What do Other Sports Cost?
  - Curling: \$75 /mo for 2 hrs / week
  - Swimming Pass: \$69.15 per month
  - Gym Memberships: > \$50 per month
  - Golf Memberships: > \$400 per month
  - Predator Ridge PB: \$80 / Court / 2 hrs
  - Edmonton "The Paddle Room" Indoor PB: \$99 per month (with only 2 cramped courts with temporary nets)

# Show Me the Money!



### Phase I - Surface Courts

	Phase I	
VPA Cash - Donations, Fees To Date & Sponsors	\$300,000	
RDNO Grant	\$300,000	
City Loans		Current Balance \$111,600
TOTAL	\$745,000	





	Phase I	Phase II	
VPA Cash - Donations, Fees To Date & Sponsors		\$1,200,000	
RDNO Grant	\$300,000	0	
City Loans	\$145,000	0	
TOTAL		\$1,200,000	

# Show Me the Money!



	Phase I	Phase II	Total
VPA Cash - Donations, Fees To Date & Sponsors	\$300,000	\$1,200,00	\$1,500,000
RDNO Grant	\$300,000	\$0	\$300,000
City Loans	\$145,000	0	\$145,000
TOTAL	\$745,000	\$1,200,000	\$1,945,000

# Show Me the Money!



#### The 1.2 Million Dollar Question?

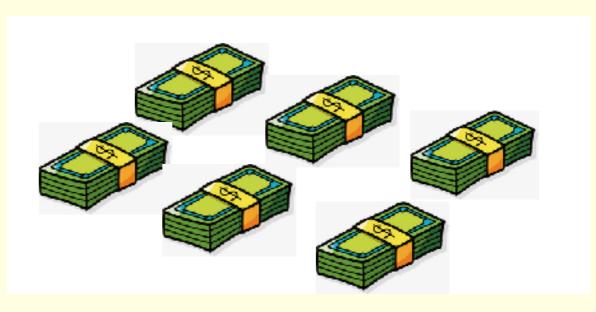
Answer: We do it ourselves!

**Current Capital** 





**Strong Future Cash Flow** 





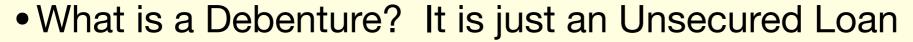
- 3 Options Designed to be Fair & Flexible
- 1. Donations We have a \$100,000 Matching Pledge
- 2. Member Debentures
- 3. Pre-Payment of Future Monthly Play Fees

To Achieve the Funding Goal - All Members Need to Determine How They Can Help In Their Own Way



- Suits Some Members' Financial Circumstances
- Awesome Matching Pledge in Place up to \$100,000
- We Recognize & Appreciate that a Small Group Contributed a Lot via Donations for Phase I
- Any & All Donation Contributions Greatly Appreciated
- Donation Tax Receipts Available (for \$100 or more)

#### Debentures



- Kal Country Club has used Debentures Successfully in the Past
- VPA Debenture Plan (for Members Only)
  - Issued in Units of \$2,500 paying out 3% Interest Annually
  - Interest Only Until 1 Oct 2023
  - Commitment to be Paid Back over 10 Year period with Best Effort for Much Sooner (Cash Flow Projections support "much sooner")
  - Estate Payout Priority
  - Transferable

#### **Debentures**

- To Be Successful, What is it going to Take?
- We Probably need to raise on the order of \$800,000 via Debentures. To reach \$800,000, we will need:
  - Lots of members subscribing to 1 or more units (\$2.5k)
  - Some members subscribing to large amounts (>\$50,000)
- Clear legal documents drafted



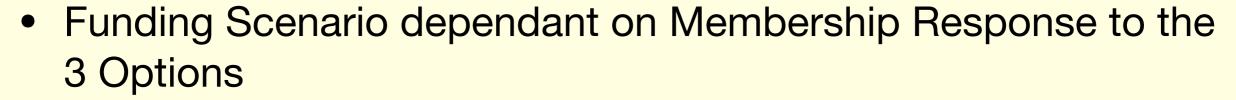
- Your Contribution is Held "On-Account" as a Credit
- As You Play Your Credit Draws Down by the Monthly Play Fee (\$60 plus GST)
  - For Example: \$2,000 pre-paid to Credit Account Member is Playing in Vernon 9 months per year the Credit would last 3.5 years
  - Credit Balance is Transferable and Estate Only Redeemable
  - 3% Annual Interest (in credit \$) paid on your 1 July balance.
  - Pre-Payment Limit \$10,000 per Member
- Clear Accounting Measures In Place



- To Be Successful, What is it going to Take?
- We Probably need to raise on the order of \$400,000 via Pre-Paid Play Fees. To reach \$400,000, we will need:
  - Lots of members depositing \$2,000 into their Playing Fees
     Credit Account (probably less than 200 members) still need cash flow
  - Some members subscribing up to the Maximum (\$10,000)

# Cash Flow Projections





- For Illustration Purposes, the Following Conservative Cash Flow Projections Assume:
  - \$0 Donations
  - \$800,000 Debentures
  - \$400,000 Pre-Paid Fees

Just an Example Mix of 3 Options

- No Membership Growth (assuming only 400 members)
- No Sponsorship Growth

INCOME Yr Ending	31 Aug 21	31 Aug 22	31 Aug 23	31 Aug 24	31 Aug 25
Play Passes & Fees	\$90,335				
Annual Dues	\$32,000				
Other Income	\$27,082				
Total Income	\$149,417				
		PI	ay Passes mi	nus Pre-Paid	
EXPENSES			(For 8 m	onths)	
Utilities			•	,	
Wages					
Other Expenses					
Total Expenses					
NET Operating Income					
CAPITAL PROJECT CO	OSTS				
Loan #1 Payments					
Debenture Interest - 3%					
Debenture repayment					
Capital Reserve					
NET CASH					
Opening Balance					
Closing BALANCE		31			

INCOME Yr Ending	31 Aug 21	31 Aug 22	31 Aug 23	31 Aug 24	31 Aug 25
Play Passes & Fees	\$90,335				
Annual Dues	\$32,000				
Other Income	\$27,082				
Total Income	\$149,417				
EXPENSES					
Utilities	\$33,000				
Wages	\$26,666				
Other Expenses	\$23,551				
Total Expenses	\$83,217				
NET Operating Income	\$66,200	8	Months - Ini	tial Part Year	
CAPITAL PROJECT CO	STS				
Loan #1 Payments					
Debenture Interest - 3%					
Debenture repayment					
Capital Reserve					
NET CASH					
Opening Balance					
Closing BALANCE		32			

INCOME Yr Ending	31 Aug 21	31 Aug 22	31 Aug 23	31 Aug 24	31 Aug 25
Play Passes & Fees	\$90,335				
Annual Dues	\$32,000				
Other Income	\$27,082				
Total Income	\$149,417				
EXPENSES					
Utilities	\$33,000				
Wages	\$26,666				
Other Expenses	\$23,551				
Total Expenses	\$83,217				
NET Operating Income	\$66,200		_		
CAPITAL PROJECT CO	OSTS	Curre	nt Ioan payme	ent (400 mem	bers x \$50)
Loan #1 Payments	-\$20,000				
Debenture Interest - 3%	-\$24,000				
Debenture repayment	\$0	\$8	00,000 x 3%		
Capital Reserve	\$0				
NET CASH	\$22,200				
Opening Balance					
Closing BALANCE		33			

INCOME Yr Ending	31 Aug 21	31 Aug 22	31 Aug 23	31 Aug 24	31 Aug 25
Play Passes & Fees	\$90,335				
Annual Dues	\$32,000				
Other Income	\$27,082				
Total Income	\$149,417				
EXPENSES					
Utilities	\$33,000				
Wages	\$26,666				
Other Expenses	\$23,551				
Total Expenses	\$83,217				
NET Operating Income	\$66,200				
CAPITAL PROJECT CO	STS				
Loan #1 Payments	-\$20,000				
Debenture Interest - 3%	-\$24,000				
Debenture repayment	\$0				
Capital Reserve	\$0				
NET CASH	\$22,200				
Opening Balance	\$71,258	)			
Closing BALANCE	\$93,458	34			

#### **Years 2021 - 2025**

INCOME Yr Ending	31 Aug 21	31 Aug 22 <b>\$112,000</b>	31 Aug 23 <b>\$145,333</b>	31 Aug 24 <b>\$162,000</b>	31 Aug 25 <b>\$197,166</b>
Play Passes & Fees	\$90,335		<u>,                                     </u>		
Annual Dues	\$32,000	\$32,000	\$32,000	\$32,000	\$32,000
Other Income	\$27,082	\$41,414	\$41,753	\$42,099	\$42,453
Total Income	\$149,417	\$185,414	\$219,086	\$236,099	\$271,619
EXPENSES					
Utilities	\$33,000	\$50,000	\$51,100	\$52,224	\$53,373
Wages	\$26,666	\$40,000	\$40,880	\$41,779	\$42,699
Other Expenses	\$23,551	\$23,999	\$24,457	\$24,926	\$25,404
Total Expenses	\$83,217	\$113,999	\$116,437	\$118,929	\$121,476
NET Operating Income	\$66,200	\$71,414	\$102,648	\$117,170	\$150,143
CAPITAL PROJECT CO	STS				
Loan #1 Payments	-\$20,000	-\$20,000	-\$20,000	-\$20,000	-\$20,000
Debenture Interest - 3%	-\$24,000	-\$24,000	-\$24,000	-\$21,600	-\$19,200
Debenture repayment	\$0	\$0	\$0	-\$80,000	-\$80,000
Capital Reserve	\$0	\$0	\$0	-\$25,000	-\$25,000
NET CASH	\$22,200	\$27,414	\$58,648	-\$29,430	\$5,943
Opening Balance	\$71,258	\$93,458	\$120,872	\$179,520	\$150,090
Closing BALANCE	\$93,458	\$120,872 <sub>35</sub>		\$150,090	\$156,033

#### **Years 2026 - 2030**

INCOME Yr Ending	31 Aug 26	31 Aug 27	31 Aug 28	31 Aug 29	31 Aug 30
Play Passes & Fees	203,000	203,000	203,000	203,000	203,000
Annual Dues	32,000	32,000	32,000	32,000	32,000
Other Income	43,123	43,808	44,508	45,223	45,954
Total Income	278,123	278,808	279,508	280,223	280,954
EXPENSES					
Utilities	54,547	55,747	56,974	58,227	59,508
Wages	43,638	44,598	45,579	46,582	47,607
Other Expenses	25,893	26,393	26,904	27,426	27,960
Total Expenses	124,079	126,739	129,457	132,235	135,075
NET Operating Income	154,045	152,070	150,051	147,988	145,879
CAPITAL PROJECT CO	OSTS				
Loan #1 Payments	(11,600)	-0	-0	-0	-0
Debenture Interest - 3%	(16,800)	(14,400)	(12,000)	(9,600)	(7,200)
Debenture repayment	(80,000)	(80,000)	(80,000)	(80,000)	(80,000)
Capital Reserve	(25,000)	(25,000)	(25,000)	(25,000)	(25,000)
			2030 Capital Reserve Balance		+\$150,000
NET CASH	20,645	32,670	33,051	33,388	33,679
Opening Balance	156,033	176,678	209,348	242,399	275,786
Closing BALANCE	176,678	209,348	242,399	275,786	309,466

## Financial Risk Management

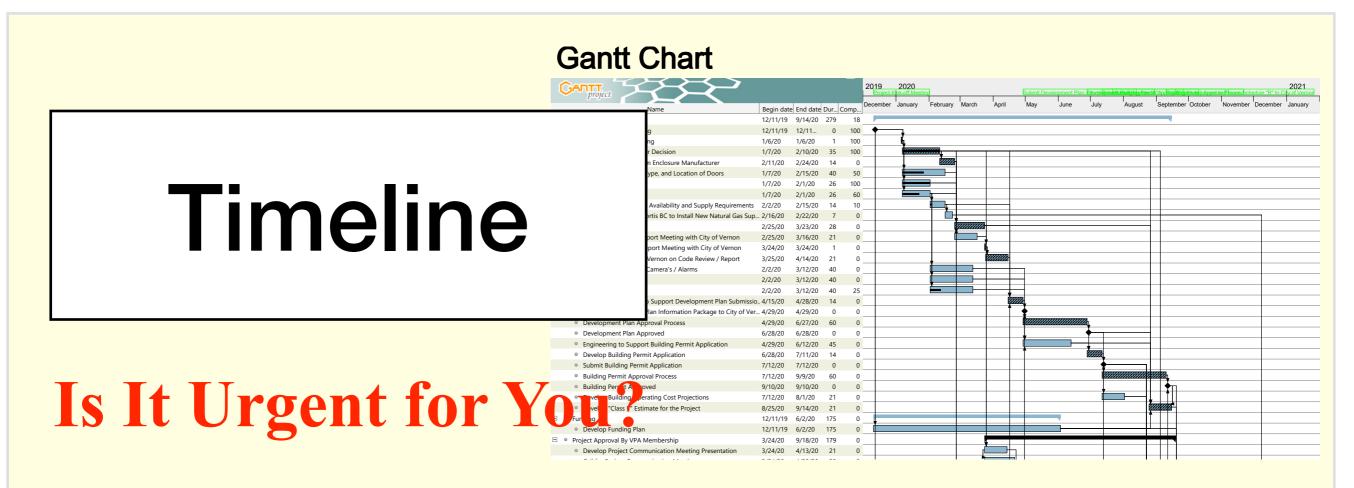


#### Financial Cushion?

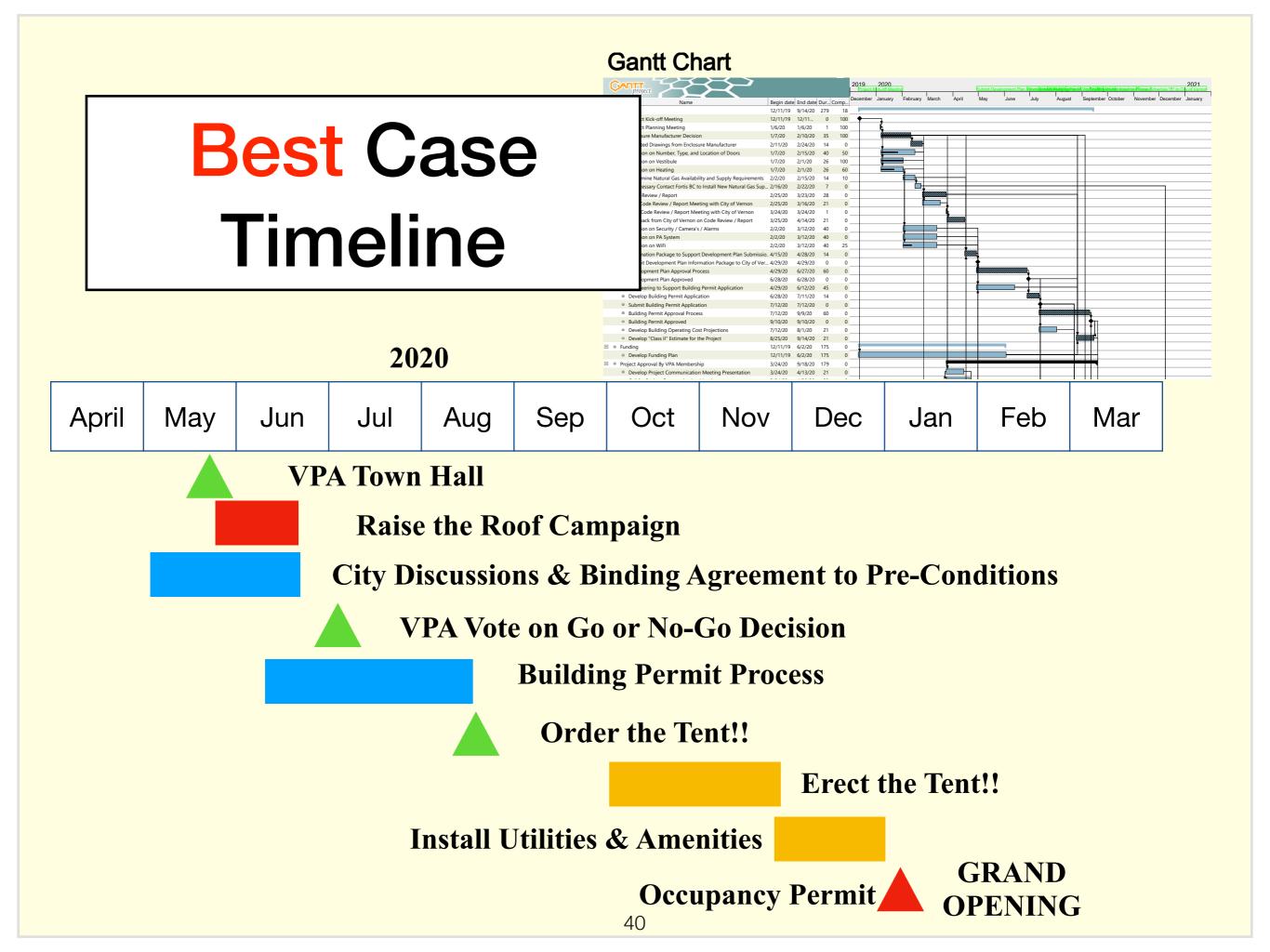
- Annual "Cash Flow Positive" with Pessimistic Expense Estimates = Buffer for the Unexpected
- Strong Year-Over-Year Cash Balances = Operational Contingency \$\$
- Capital Reserve Balance = Further Financial Buffer
- Membership Growth historically > net 50 per year
  - No provision for Member Growth in Projections
  - 50 new members = \$20,000 in extra cash flow
  - 50 New Members / year = +\$60,000 in Annual Cash flow in 3 years

#### **Years 2026 - 2030**

31 Aug 26	31 Aug 27	31 Aug 28	31 Aug 29	31 Aug 30
203,000	203,000	203,000	203,000	203,000
32,000	32,000	32,000	32,000	32,000
43,123	43,808	44,508	45,223	45,954
278,123	278,808	279,508	280,223	280,954
54,547	55 747	56 974	58,227	59,508
	30 - over \$450	,000 in "Buffe		47,607
25,89	& then add in	inevitable	27,426	27,960
124,0	Membershi	o Growth	132,235	135,075
154,045	152,070	150,051	147,988	145,879
STS				
(11,600)	-0	-0	-0	-0
(16,800)	(14,400)	(12,000)	(9,600)	(7,200)
(80,000)	(80,000)	(80,000)	(80,000)	(80,000)
(25,000)	(25,000)	(25,000)	(25,000)	(25,000)
		2030 Capi	tal Reserve Balance	+\$150,000
20,645	32,670	33,051	33,388	33,079
156,033	176,678	209,348	242,339	275,786
176,678	209,348	242,399	275,786	309,466
	203,000 32,000 43,123 278,123 54,547 43,63 in 20 25,89 124,0 154,045 STS (11,600) (16,800) (80,000) (80,000) (25,000)	203,000 203,000 32,000 32,000 43,123 43,808 278,123 278,808  54,547 55,747 43,63 25,89 8 then add in Membership  154,045 152,070  STS  (11,600) -0 (16,800) (14,400) (80,000) (80,000) (25,000) (25,000)  20,645 32,670 156,033 176,678	203,000 203,000 203,000 32,000 32,000 32,000 43,123 43,808 44,508 278,123 278,808 279,508 54,547 55,747 56,074 43,63 25,89 124,0 Membership Growth 154,045 152,070 150,054 STS (11,600) -0 -0 (16,800) (14,400) (12,000) (80,000) (25,000) (25,000) (25,000) 2030 Capi 20,645 32,670 33,051 156,033 176,678 209,348	203,000 203,000 203,000 203,000 32,000 32,000 32,000 32,000 32,000 32,000 43,123 43,808 44,508 45,223 278,123 278,808 279,508 280,223 54,547 58,227 43,63 in 2030 - over \$450,000 in "Buffer" 46,582 27,426 Membership Growth 132,235 154,045 152,070 150,054 147,988 1558 (11,600) -0 -0 -0 (16,800) (14,400) (12,000) (9,600) (80,000) (80,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000) (25,000



- Design Committee has mapped out the Tasks & Schedule in Detail
- The Biggest Schedule "Unknown" is the time to get through the Building Permit activities at City Hall - we have asked for "fast track" Assistance
- Time to "Erect the Tent" is only about 6 weeks.
- Additional Time for Installation of Heating, Fans & Lighting



### Call to Action

#### Your Help is Needed!

- How Can We Meet the Challenge?
- We Can Do It If the WHOLE Club Gets Behind the Vision
- We Need Collective Enthusiasm and ACTION !!!!
- You All Need to Talk about this Amazing Opportunity
- Get the Conversations Started & Multiplying

#### THIS IS YOUR CALL TO ACTION



### Call to Action

#### What Will It Take?



- It will take Members who did not have the Opportunity to Donate in Phase I to Donate within their Means Now - Remember Donations are Matched 1 to 1 !!
- It will take Members Subscribing to Multiple Debenture Units
  - Some Members wanting Large Amounts (3% is a lot better than bank deposit rates)
- It will take Lots of Members making Significant Deposits into Pre-Paid Fee Credit Account (also Pays 3% in Credits)
- We Need Many Members to Utilized Multiple Options to Help

### Call to Action

#### What Will It Take?

- We All Get the Conversations Going
- Think About How YOU Can Help (More Detail to Follow by Email)
- Lets Invest in Our Pickleball Healthy Lifestyle
- Lets Own Our VPA Pickleball Future

### It Takes a Community to Raise a Roof





### QUESTION TIME

- "Raise your Hand" for Verbal Questions & Comments, or
- Type in your Written Questions & Comments, or
- Later send in your Questions via Email to: robertairving@gmail.com
   <sub>14</sub>