

Peninsula Metropolitan Park District

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www.penmetparks.org

STUDY SESSION AGENDA

August 03, 2021, 5:00 PM

Community Recreation Center (CRC) 2416 14th Ave NW, Gig Harbor, WA 98335

Call to Order

Commissioner Roll Call:

Present Excused Comment

Amanda Babich, President Kurt Grimmer, Clerk Maryellen (Missy) Hill Steve Nixon Laurel Kingsbury

ITEM 1 Approval of Agenda

ITEM 2 Board Discussion

2a. Community Recreation Center Update (BRS)

ITEM 3 Adjournment

AGENDA POLICY

No comments or discussion will be allowed on consent items.

Citizen Comments: Citizens are afforded an opportunity at each regular and special meeting of the Board to offer their comments to the Board. Citizens are limited to a three (3) minute time limit and may only speak once during the citizen comment period at each meeting. Comments will be included as part of the official record of the meeting.

Individuals wishing to submit materials or written testimony to the Board at the meeting must provide ten (10) copies at least 15 minutes prior to the start of the meeting.



AUGUST 3, 2021 PENMET PARKS COMMUNITY RECREATION CENTER





AGENDA

- CONFIRM PROJECT SCHEDULE
 CONFIRM WORKSHOP & PUBLIC MEETING DATES
 CONFIRM SD/DD PHASE MILESTONE DATES
- CONFIRM PROJECT PROGRAM

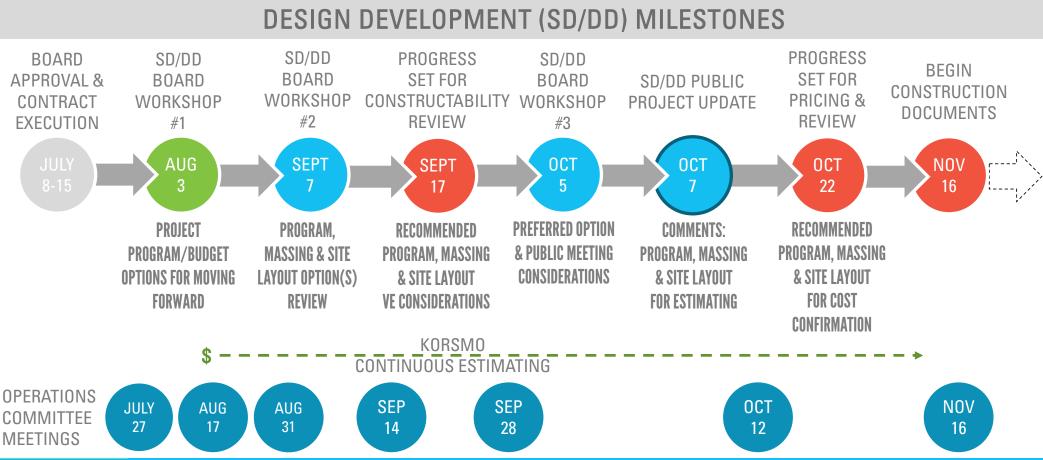
 CRC

 EXISTING GOLF BUILDING
- CONFIRM PROJECT ESTIMATES & BUDGET
- CONSIDER OPTIONS FOR MOVING FORWARD
- CONFIRM NEXT STEPS





SD/DD MILESTONE SCHEDULE







SD|DD BOARD WORKSHOP #1

AUGUST 3, 2021

PROGRAM



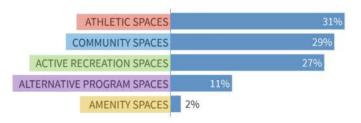


PROGRAM PREFERENCES

PUBLIC MEETING RESULTS



STEERING COMMITTEE RESULTS



	32% ACTIVE RECREATION						26% ATHLETICS				21% COMMUNITY SPACES						ALTERNATE PROGRAM				5% AMEN
	39%	22%	11%	11%	11%	11%	47%	18%	18%	12%	21%	17%	17%	13%	4%	19%	25%	25%	25%	% % %	38%
PROGRAM / SPACE TYPE	INDOOR WALK / JOG TRACK	VIRTUAL FITNESS	FUNCTIONAL FITNESS	GROUP FITNESS	PERSONAL FITNESS	OTHERS	GYMNASIUM - COURT SPORTS	GYMINASIUM - TOURNAMENT EVENTS	GYMNASIUM INDOOR TURE SPORTS	INDOOR TENNIS	SENIOR ACTIVITY SPACES	LARGE CLASSROOM / EVENT SPACES	MULTI GENERATIONAL GAME ROOM	MEDIUM CLASSROOM / MEETING ROOM	ARTS & CRAFTS CLASSROOM	OTHERS	GOLF SIMULATOR	INDOOR CLIMING / BOULDERING	INDIVIDUAL/GROUP CHALLENGE COURSE	CLIP-N-CLIMB DEDICATED GYMNASTICS	
	31% ATHLETICS					29	29% COMMUNITY SPACES				27% ACTIVE RECREATION					100	ALTERNATE PROGRAM PROGRAM				
	45%	30%		11%	9%	25%	23%	17%	12%	4%	30%		25%	16%	14%	10%	300%	2000	19%	16%	41%
PROGRAM / SPACE TYPE	INDOOR TURF 45%	GYM COURT SPORTS 30%		GYM MAT SPORTS	INDOOR TENNIS GYM TOURNAMENT	MEDIUM CLASSES / MEETING SPACES	LARGE CLASSES / EVENT SPACES	MEDIUM PARTY ROOMS 17%		ARTS & CRAFTS CLASSROOM OTHERS	GROUP FITNESS		INDOOR WALK / JOG TRACK	OPEN FITNESS	VIRTUAL FITNESS		OTHERS GOIE SIMILIATOR 30%	%rc and constant	INDOOR CLIMB/BOULDERING 19%	CLIP-N-CLIMB DEDICATED GYMNASTICS	INDOOR PLAYGROUND, CHILD WATCH





PROJECT PROGRAM - MARCH 2021

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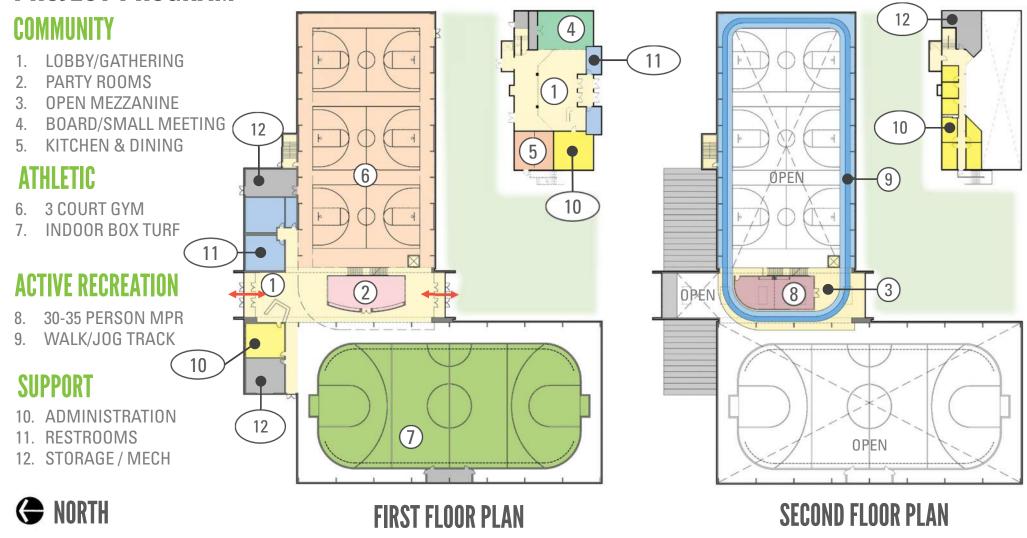
<u>URU MAIN FLUUR</u>		EXISTING GOLF BUILDING MAIN FLOOR	
1. LOBBY, GATHERING & CIRCULATION	5,600 SF	1. LOBBY, GATHERING & CIRCULATION	2,600 SF
2. PARTY ROOMS	1,400 SF	2. KITCHEN & DINING	600 SF
3. ADMINISTRATION	700 SF	3. MEETING ROOM / BOARD ROOM	1,000 SF
4. STORAGE	1,950 SF	4. ADMINSTRATION	600 SF
5. BLDG SERVICES / MECHANICAL	1,300 SF	5. BLDG SERVICES / MECHANICAL	250 SF
6. RESTROOMS	1,000 SF	6. RESTROOMS	400 SF
7. BOX INDOOR TURF	23,000 SF		
8. BASKETBALL COURTS – 3 MS COURTS	17,000 SF		
		EXISTING GOLF BUILDING MEZZANINE	
CRC MEZZANINE		1. ADMINISTRATION	1,600 SF
 OPEN MEZZANINE SITTING AREAS 	1,300 SF	2. ACCESS / CIRCULATION	200 SF
2. MULTI-USE GROUP FITNESS	1,500 SF		
3. ELEVATED INDOOR WALK JOG TRACK	5,150 SF		
TOTAL	E0 000 CE	TOTAL	7 250 05
TOTAL	59,900 SF	IUIAL	7,250 SF

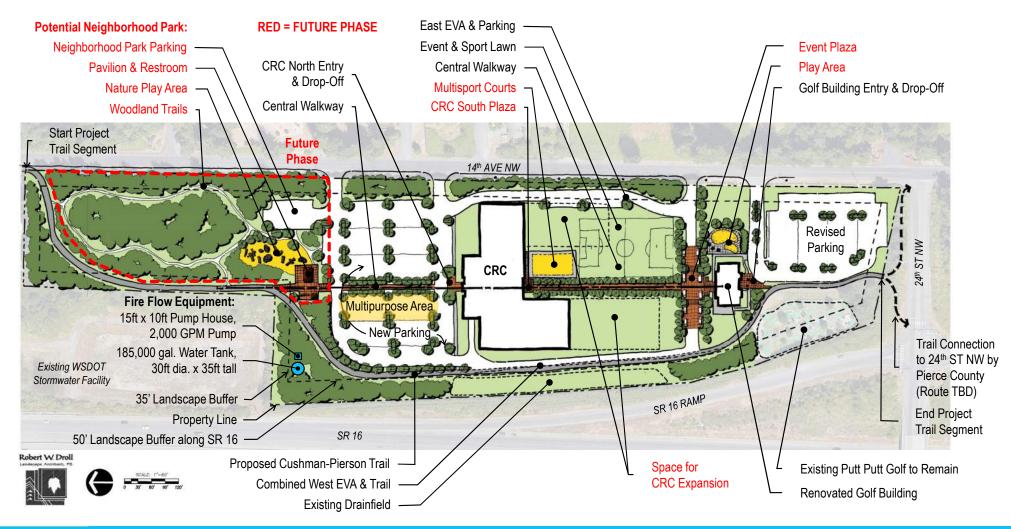




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PROJECT PROGRAM









ESTIMATES & PROJECT BUDGET





ESTIMATE SUMMARY

DECEMBER 2020

APRIL 2021 - BASED ON MARCH 2021 DESIGN

Project Element	Programming Cost Model	Korsmo Construction Estimate	RC Cost Group Estimate	DIFFERENCE			
Site, incl. Tubby's & Demo	\$4.3M	\$6.8M	\$5.9M	+\$1.6M - 2.5M +37 - 58%			
Existing Golf Building	\$1.3M	\$1.9M	\$1.7M	+\$0.4 - 0.6M +31 - 46%			
New CRC Building	\$16.6M	\$18.9M	\$18.5M	+\$1.9 - 2.3M +11 - 14%			
Total Construction Cost	\$22,298,703*	\$27,730,908	\$26,135,493	+\$3.8 - 5.4M +17 - 24%			

\$22.0M - CONSTRUCTION BUDGET





ESTIMATE SUMMARY | PRIMARY COST INFLUENCES

- 1. SITE DEVELOPMENT
- 2. RENOVATION OF THE EXISTING BUILDING
- 3. STRUCTURAL SIMPLICITY OF THE CRC





ESTIMATE SUMMARY | MARKET CONDITIONS - AS OF END OF JULY 2021









OPTIONS FOR MOVING FORWARD

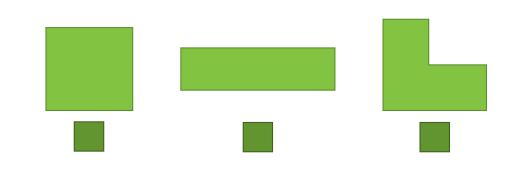




INSPIRATION - OUR STARTING POINT

MAXIMIZING EFFICIENCIES IN THE PROGRAM WITHIN THE CURRENT BUDGET









MOVING FORWARD | CONCEPTS TO ALIGN WITH THE CURRENT BUDGET

- SITE DEVELOPMENT REDUCE THE QUANTITY OF IMPACT
- DEFER THE RENOVATION OF THE EXISTING BUILDING
- SIMPLIFY THE STRUCTURAL DESIGN OF THE CRC





CONCEPT A



REDUCED SITE DEVELOPMENT

-LIMIT AREA OF DEVELOPMENT TO 7 ACRES (255,000 SF) ASSOCIATED WITH NEW CRC, PARKING AND EXTENSION OF CUSHMAN TRAIL

DEFER EXISTING BUILDING RENOVATION

- -GOLF BUILDING RENOVATION TO BE DEFERRED
- -SEEK OPTIONS TO SHIFT PROGRAMMING TO CRC
- -T-BOX STRUCTURE LEFT FOR FUTURE DEVELOPMENT

STRUCTURAL SIMPLICITY

-SIMPLIFY THE CRC BUILDING

MAINTAINS CONCEPTUAL BUILDING PLACEMENT AND **RELATIONSHIPS**





CONCEPT B



REDUCED SITE DEVELOPMENT

- -SHIFT NEW CRC TO THE SOUTH
- -REVIEW OPTIONS FOR REDUCED PARKING

EXISTING BUILDING

- -GOLF BUILDING RENOVATION TO BE DEFERRED
- -SEEK OPTIONS TO SHIFT PROGRAMMING TO CRC

STRUCTURAL SIMPLICITY

-SIMPLIFY THE CRC BUILDING

SINGLE ENTRANCE TO THE CRC BUILDING

MAINTAINS NORTH & SOUTH ENTRANCES TO THE CRC BUILDING | SEPARATES PARKING

LIMITS THE POTENTIAL FOR FUTURE EXPANSION **COMPARED TO OTHER OPTIONS**

REQUIRES MORE SITE DEVELOPMENT COMPARED TO OTHER OPTIONS





CONCEPT C



REDUCED SITE DEVELOPMENT

- -SHIFT NEW CRC TO THE SOUTH
- -REVIEW OPTIONS FOR REDUCED PARKING

EXISTING BUILDING

- -GOLF BUILDING RENOVATION TO BE DEFERRED
- -SEEK OPTIONS TO SHIFT PROGRAMMING TO CRC

STRUCTURAL SIMPLICITY

-SIMPLIFY THE CRC BUILDING

SINGLE ENTRANCE TO THE CRC BUILDING **CONSOLIDATES PARKING**

PROVIDES OPPORTUNITY FOR GYMNASIUM TO OPEN TO GREEN SPACE TO NORTH

PROVIDES OPTIONS FOR FUTURE EXPANSION





CONCEPT D



REDUCED SITE DEVELOPMENT

- -SHIFT NEW CRC TO THE SOUTH
- -REVIEW OPTIONS FOR REDUCED PARKING

EXISTING BUILDING

- -GOLF BUILDING RENOVATION TO BE DEFERRED
- -SEEK OPTIONS TO SHIFT PROGRAMMING TO CRC

STRUCTURAL SIMPLICITY

-SIMPLIFY THE CRC BUILDING

SINGLE ENTRANCE TO THE CRC BUILDING **CONSOLIDATES PARKING**

PROVIDES OPPORTUNITY FOR GYMNASIUM TO OPEN TO GREEN SPACE TO NORTH

LESS OF A POSITIVE CONNECTION BETWEEN **BUILDINGS WITH CENTRAL PARKING LOT**

PROVIDES OPTIONS FOR FUTURE EXPANSION





CONCEPT E



REDUCED SITE DEVELOPMENT

- -SHIFT NEW CRC TO THE WEST
- -REVIEW OPTIONS FOR REDUCED PARKING

EXISTING BUILDING

- -GOLF BUILDING RENOVATION TO BE DEFERRED
- -SEEK OPTIONS TO SHIFT PROGRAMMING TO CRC

STRUCTURAL SIMPLICITY

-SIMPLIFY THE CRC BUILDING

SINGLE ENTRANCE TO THE CRC BUILDING

PROVIDES OPPORTUNITY FOR GYMNASIUM TO OPEN TO GREEN SPACE TO EAST

PROVIDES OPTIONS FOR FUTURE EXPANSION

REQUIRES MORE SITE DEVELOPMENT COMPARED TO OTHER OPTIONS





CONCEPT F



REDUCED SITE DEVELOPMENT

- -SHIFT NEW CRC TO THE SOUTH
- -REVIEW OPTIONS FOR REDUCED PARKING

EXISTING BUILDING

- -GOLF BUILDING RENOVATION TO BE DEFERRED
- -SEEK OPTIONS TO SHIFT PROGRAMMING TO CRC

STRUCTURAL SIMPLICITY

-SIMPLIFY THE CRC BUILDING

SINGLE ENTRANCE TO THE CRC BUILDING **CONSOLIDATES PARKING**

PROVIDES OPPORTUNITY FOR GYMNASIUM TO OPEN TO GREEN SPACE TO EAST

LESS OF A POSITIVE CONNECTION BETWEEN **BUILDINGS WITH CENTRAL PARKING LOT**

PROVIDES OPTIONS FOR FUTURE EXPANSION





T-BOX STRUCTURE - ANALYSIS



T-BOX STRUCTURE ANALYSIS

PROS:

- DIMENSIONS OF EXISTING STRUCTURE ARE ADEQUATE FOR BUILD-OUT OF ADMIN AREAS
- **ADEOUATE SECTIONAL CLEARANCES**
- GOOD AMOUNT OF SPACE AVAILABLE FOR FIT OUT
- COST SAVINGS THROUGH USE OF EXISTING STRUCTURAL STEEL FRAME

CONS:

- COST SAVINGS REALIZED BY USE OF EXISTING STRUCTURE LIKELY BE OUTWEIGHED BY:
- REQUIRED STRUCUTURAL UPGRADES FOUNDATION IMPROVEMENTS **ADDED BRACE FRAMES**
- VERY HIGH AMOUNT OF EXTERIOR ENVELOPE **RELATIVE TO BUILDING VOLUME**
- COSTLY CUSTOM FITOUT COMPARED TO ADDING ADMIN AREA IN CRC PEMB BUILDING
- **UNFORSEEN CONDITIONS**





NEXT STEPS





THANK YOU



