



OPEN MEETING

**REGULAR MEETING OF THE GOLDEN RAIN FOUNDATION
BUILDING E SPACE PLANNING AD HOC ADVISORY COMMITTEE***

**Wednesday, May 1, 2024 – 12:30 p.m.
Clubhouse 5, 24262 Punta Alta, Laguna Woods, CA 92637**

In Person & Virtual with Zoom

ADDENDUM TO THE AGENDA

Please see attached documents that were added after the agenda packet was printed and distributed.

9a. Continue Discussion of Options Presented on April 10, 2024

- i. Nancy Carlson/Andy Ginocchio
- ii. Jim Hopkins

James Hopkins, Chair
Manuel Gomez, Staff Officer
Telephone: 949-268-2380

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Ad Hoc Advisory Committee

Bldg E & Space Planning

Meeting May 1, 2024

Agenda Item 9 a: Addendum: Presentation Slides
Ad Hoc Subcommittee Proposed Options

Presentation by Director Carlson (United Mutual) and
Director Ginocchio (Third Mutual)

GRF Committee on Bldge E and Space Planning

Ad Hoc Advisory Committee

Affirmed Motion & Directive

March 6, 2024

Assignment

A plan be developed by Ad Hoc Committee Members to utilize existing space in the Laguna Woods Community Center and Clubhouses to consolidate staff and functions within the village campus.

Designees: Directors Carlson & Ginocchio

The Proposed Plan

- **Satisfies all Guiding Principles,**
- **Most Cost Effective & Efficient Plan ,**
- **Immediate Solutions vs Two Year Event,**
- **Leaves Millions of \$\$ for Recreation Expansion !!**



Guiding Principles

- Service life of 15-30 years.
 - Enhance residents recreation & activity experience.
 - Enhance department efficiency & function.
 - Optimize security /protection of systems, staff & community.
-

Planning Assignment

Relocate 3 Displaced Depts & Staff

Temporarily Located in Leased Office Space @ \$ 230 k per yr

Dept.	Shift Staff	Space	
■ Landscape	12	1990	1 Shift Dept
■ M & C	20	2369	1 Shift Dept
■ Security	20	4483	3 Shift Dept
		<hr/>	8842 SF

Source: Austin Study & 2024 Staff Est.

The Study Revealed Abundent Available Options

Vacant Space

Under-utilized Space

Better Use of Space

Today's Presentation

An Exciting & Efficient Plan that Provides Long Term Solutions

- ✓ 1. Consolidates Depts & Functions as Requested
- ✓ 2. Saves \$ 230 k / year in office rent
- ✓ 3. Creates Preferred Secure Central Command Center
- ✓ 4. Increases Table Tennis Recreation Space & Secures Access
- ✓ 5. Expands Resident Computer Facilities & Locations
- ✓ 6. Relocates Shuffleboard & Archery to contemporary standards.
- ✓ 7. Provides Immediate Solutions...Not a 2 Year Plan

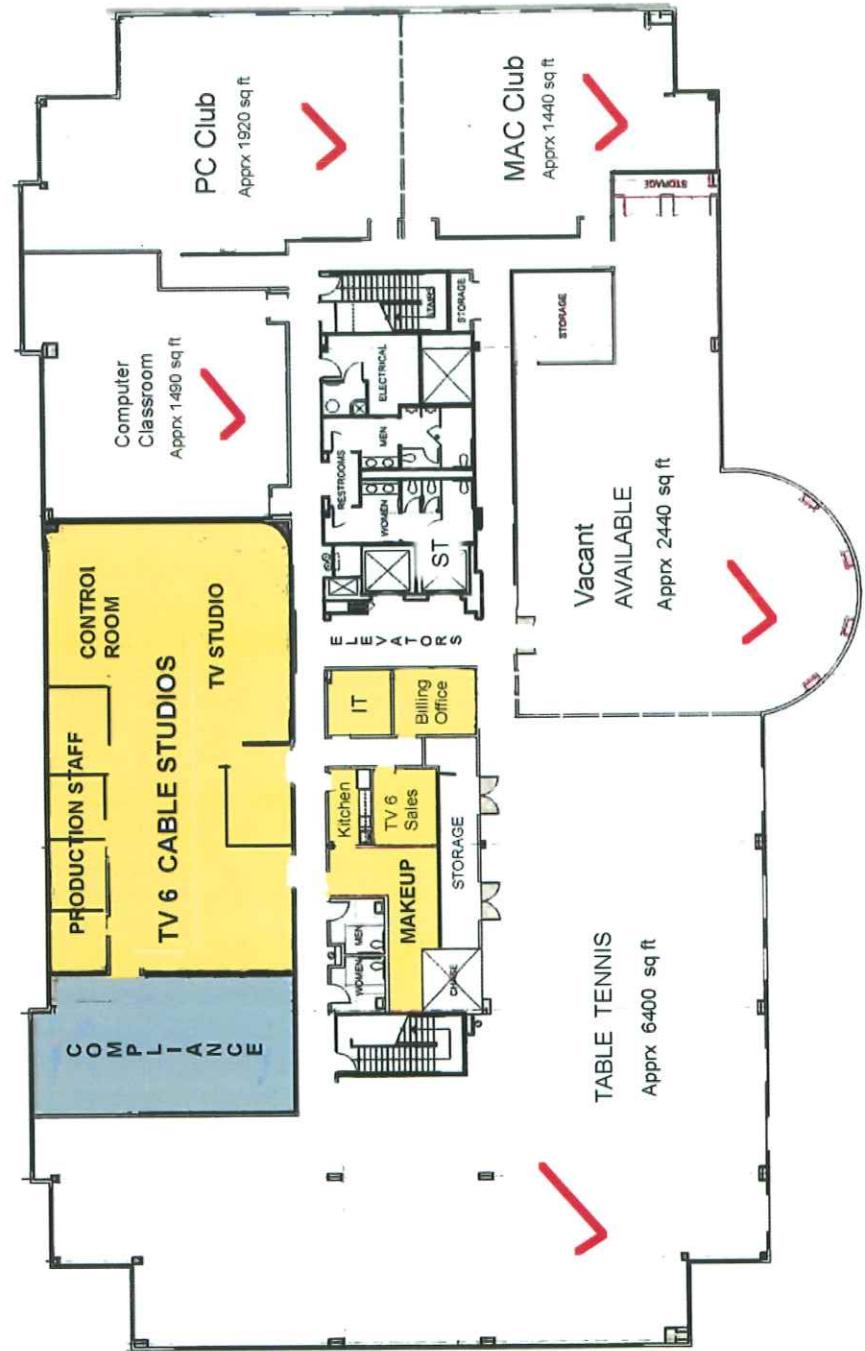


Community Center

Key to Solutions

Community Center - 3rd Floor

✓ Space Opportunities



Repurpose CC 3 Space	SqFt
Table Tennis	6400
Vacant	2440
PC Club	1920
MAC Club	1440
Classroom	1490
Available	13,690

Community Center

Plan Recommendations

Public & Resident Functions		Separate	Management & Operation Functions
1st Floor	Public & Resident Functions		Open Access
2nd Floor	Management & Operations		Staff: Electronic Badge Access Guests: Escort Access
3rd Floor	Mixed Use		<u>NOT SECURE</u>
<u>Proposed ></u>	3rd Floor	Relocated Staff/Operations	Staff: Electronic Badge Access Guests: Escort Access

Proposed Plan

Currently in Leased Offices

<u>Dept.</u>	<u>Staff</u>	<u>Space</u>	<u>Option 1</u>	<u>Option 2</u>
Landscape	12	1990	CC 3	CC 3
M & C	20	2369	CC 3	CC 3
Security	20	4483	CC 3	CC 1 Field Ops CC 3 Admin
			8842 SF	

New Location

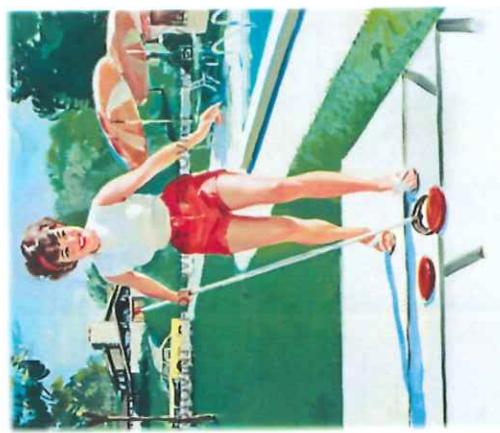
4 Activities Would Be Relocated



Table Tennis (CC 3)



Computer Education (CC3)



Shuffleboard (CH 1)



Archery (CH 1)

Table Tennis



CC 3 Poor Location

- Crowded into Office Bldg.
- Low Ceilings / Hot
- Excess A/C / Electricity Demand
- Open Access / Gate Crashers
- 12 Tables Insufficient for Growth & Demand
- Access / Use Hours Limited CC3
- Restrooms Used for Bathing

Proposed Plan: Relocate to CH 1 Courts B & C

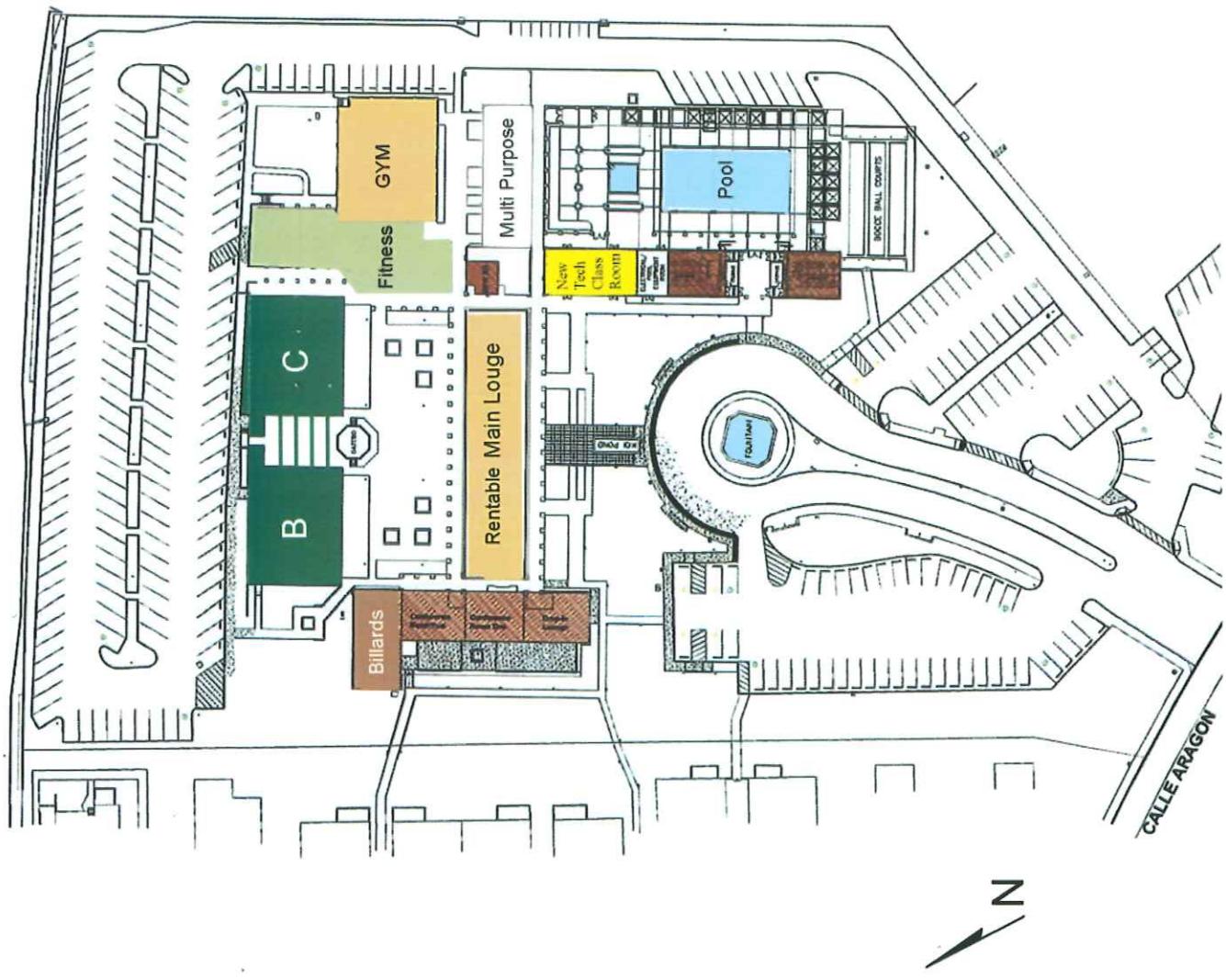
- 6400 sf to 10,200 sf
- 12 Tables to 21 Tables
- Large Tournament & Revenue Opportunities
- Secure Gated Access

Clubhouse 1

Site Plan

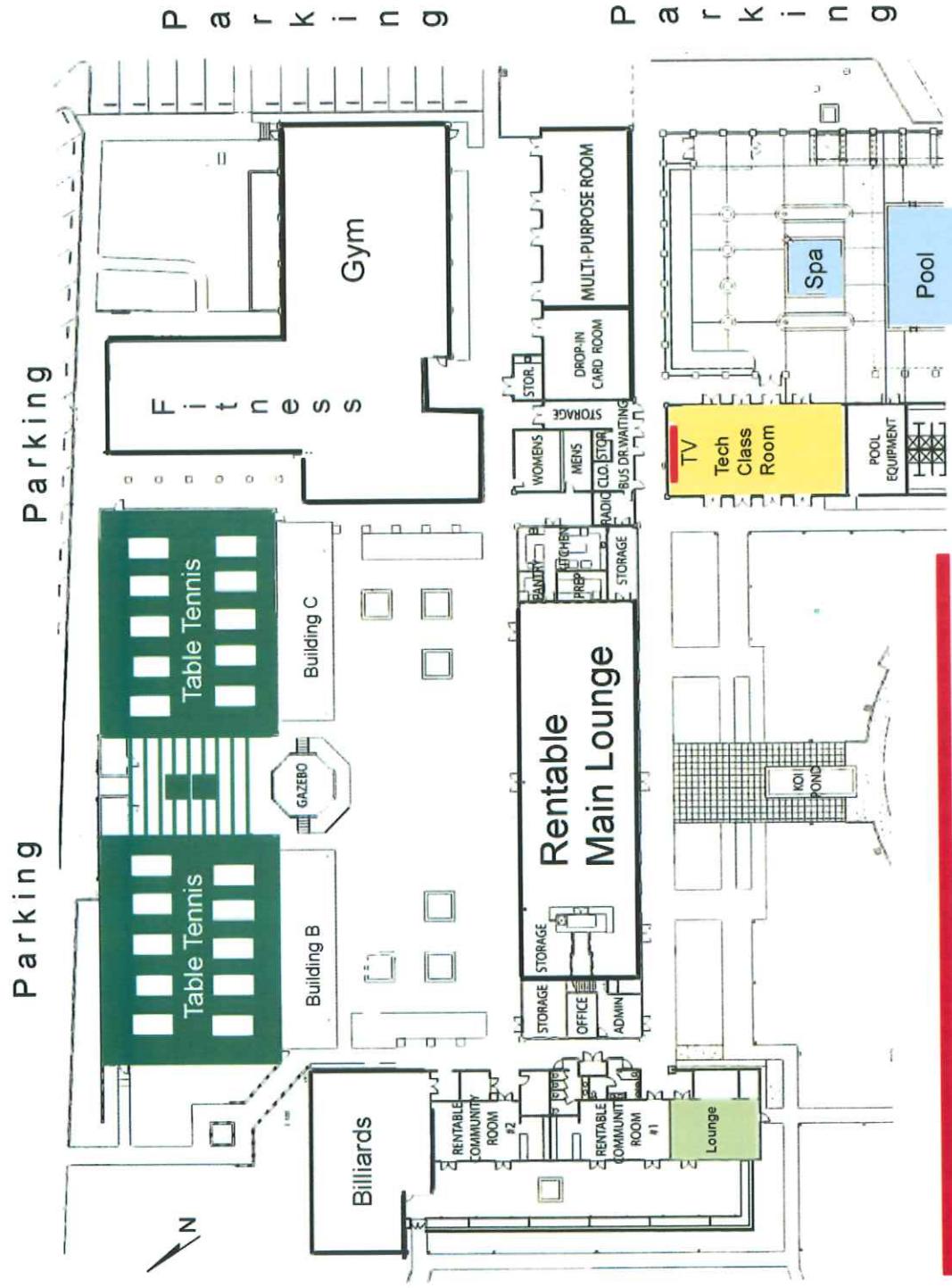
CH 1

El Toro Road



Clubhouse 1 North Section

Gate 1 = Secure Access



Proposed



Table Tennis

Bldg B 4500 sf
Between 1200 sf
Bldg C 4500 sf

Courts:

Tourny Play Area
15 x 30
20 + Tables
Rentable Space Tournaments

Features:

High Volume Ceiling
Improved Ventilation
New Windows
CH 1 Remodel

Enhancing Amenities

Lockerrooms
Spa & Pool
Fitness Center
Gym
Drop-in Lounge

Improvements
Flooring to Spec
Additional Lights

Proposed
2nd Tech Classroom Etc

Closed for Six Month Remodel

CH 1

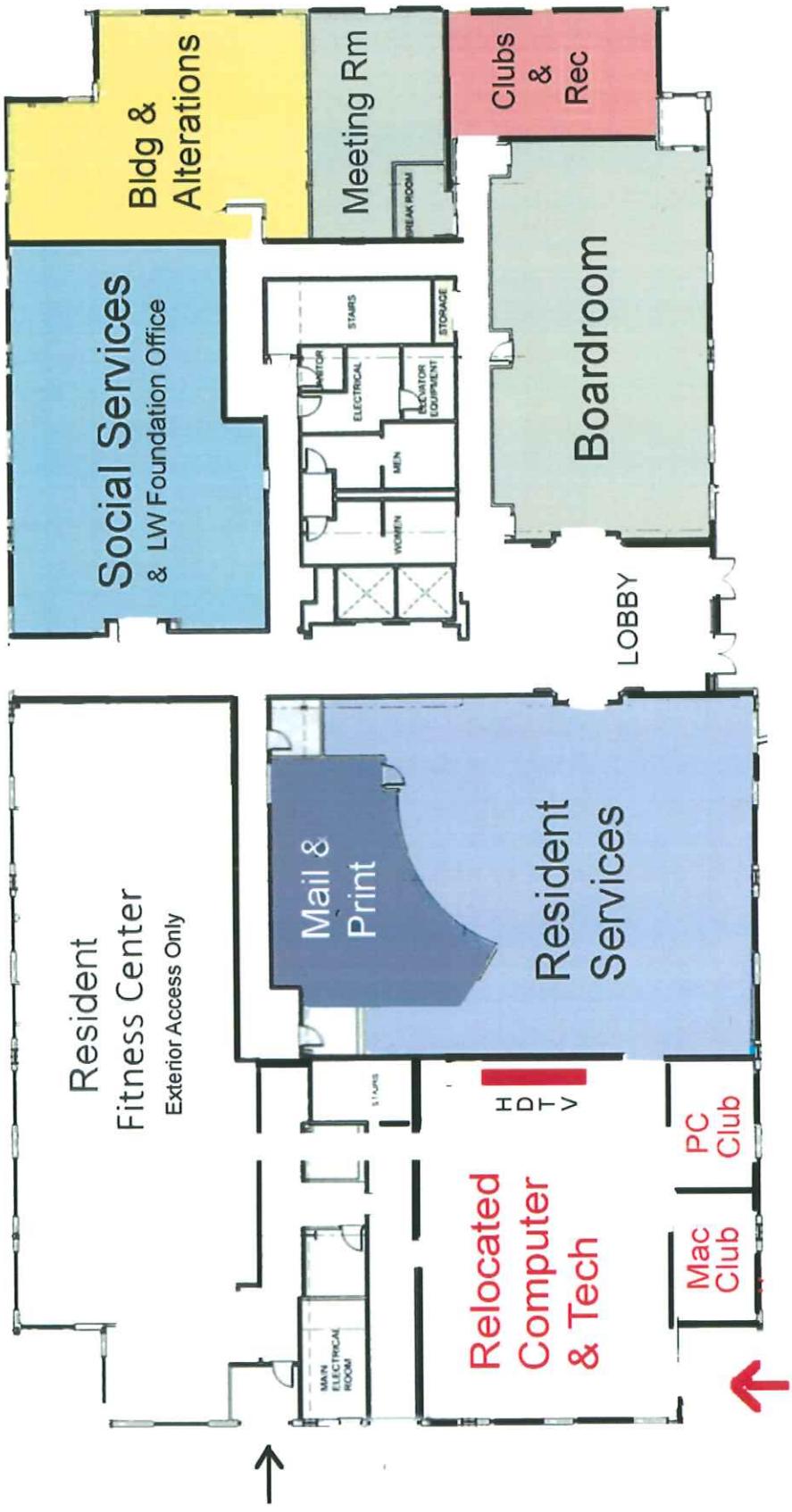
Proposed Plan

Currently in Leased Offices

Dept.	Staff	Space	Option 1	Option 2
Landscape	12	1990	CC 3	CC 3
M & C	20	2369	CC 3	CC 3
Security	20	4483	CC 3	CC 1 Field Ops
			CC 3	CC 3 Admn
			8842 SF	

New Location

Relocated Computer/Tech Center Community Center - 1st Floor



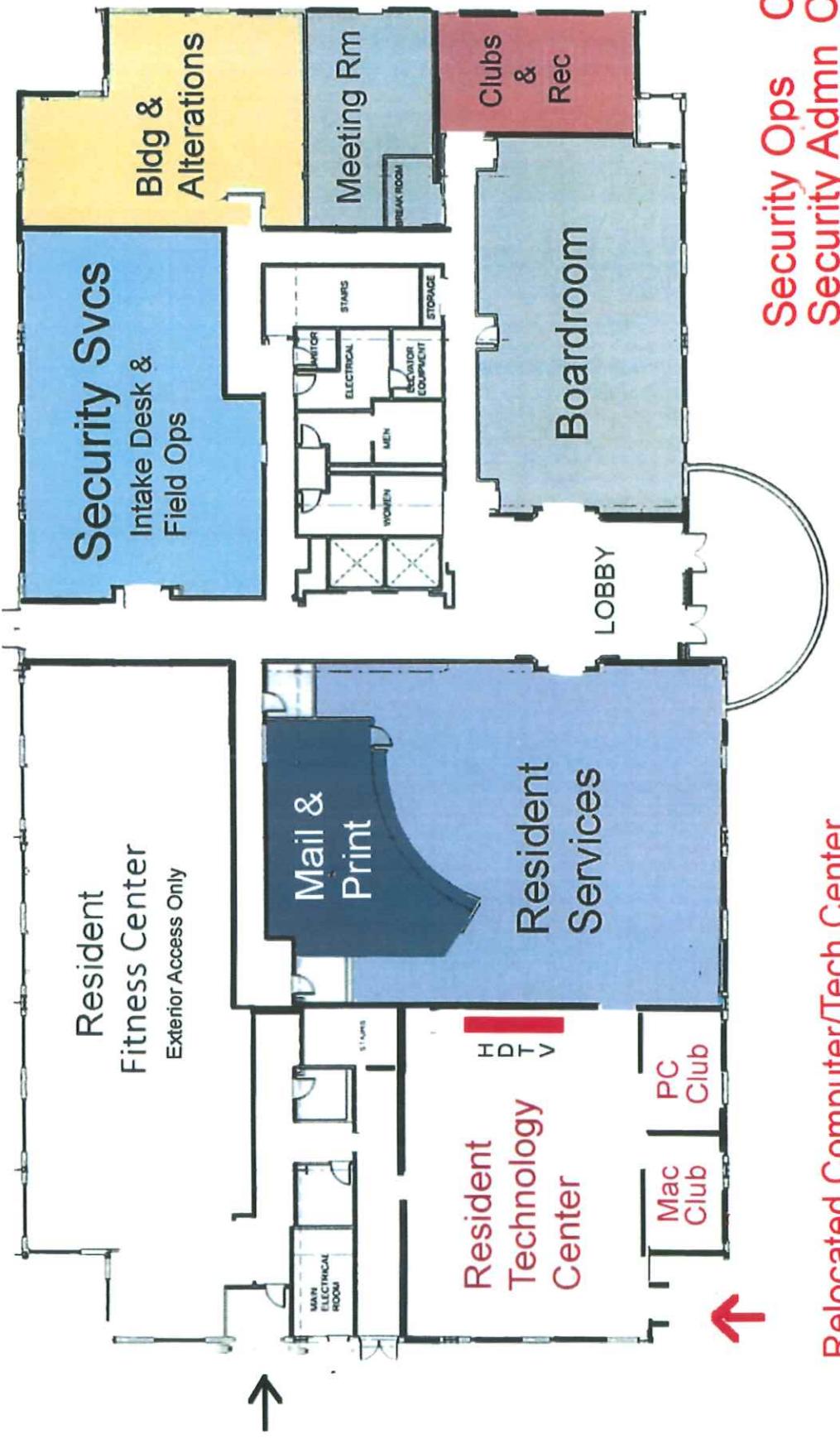
P A R K - N G

Relocated Computer/Tech Center
Exterior Access
For Extended Hours & Days of Use

Proposed
▪ Option One ▪

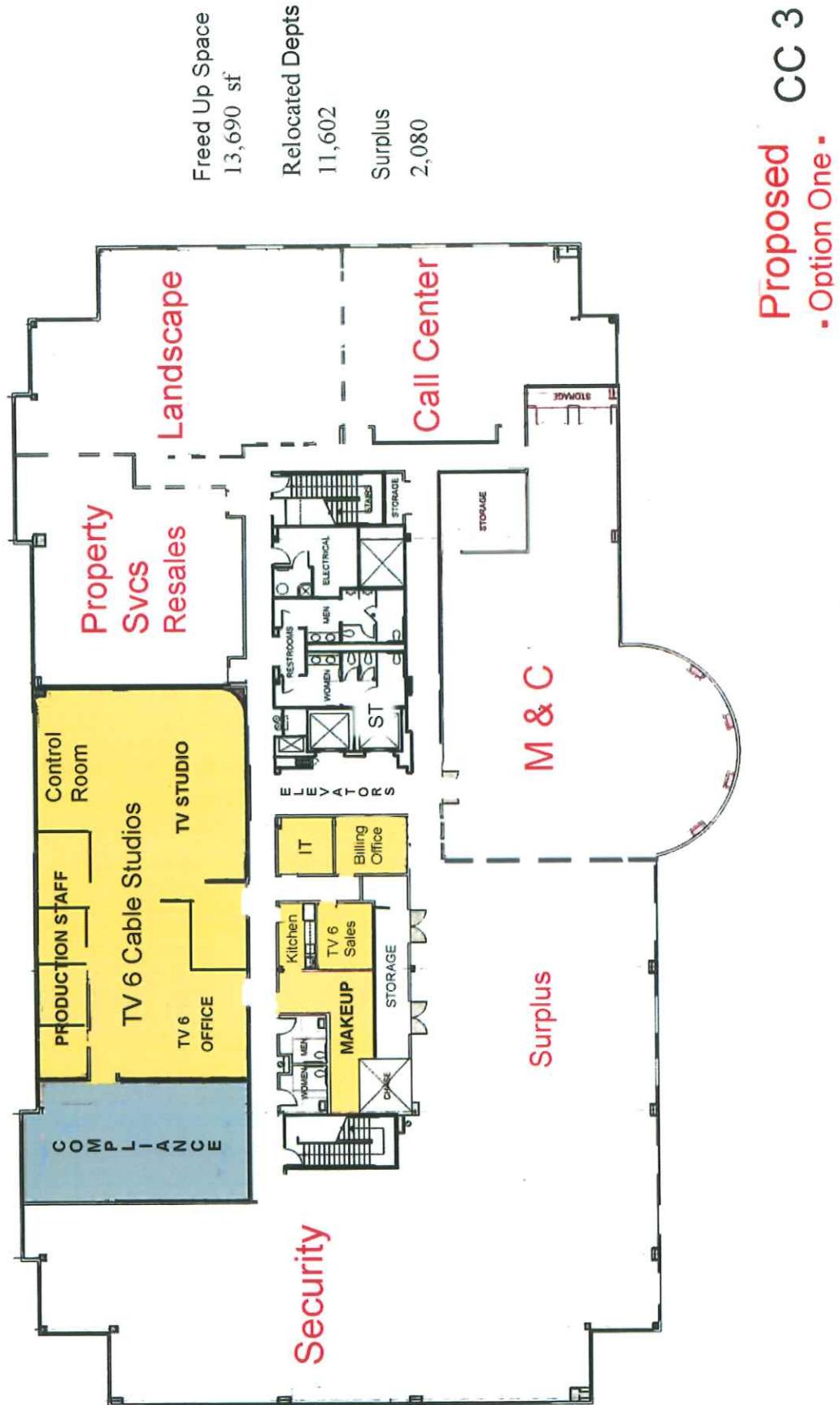
CC 1

Community Center - 1st Floor



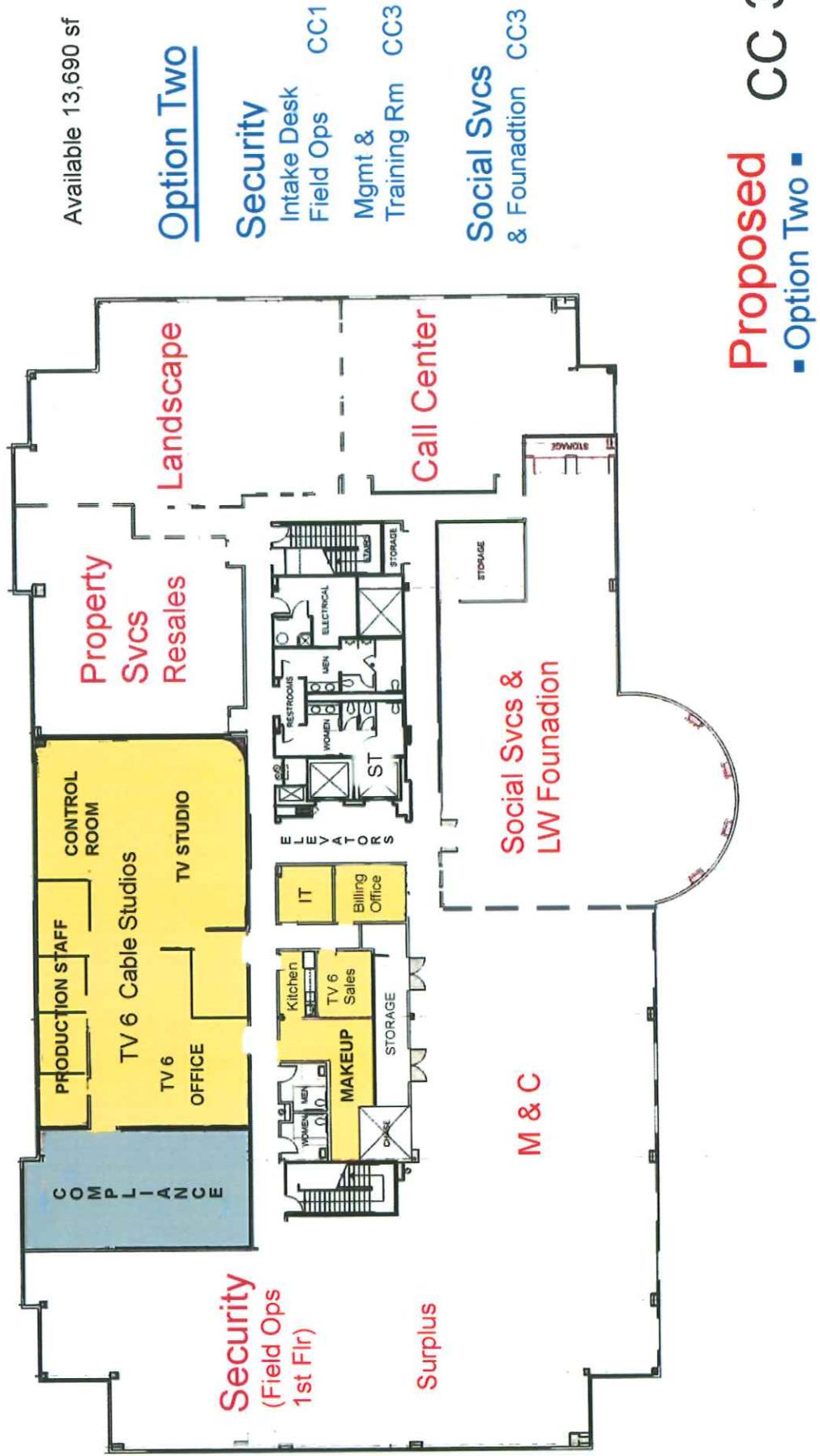
Community Center - 3rd Floor

Conceptual



Community Center - 3rd Floor

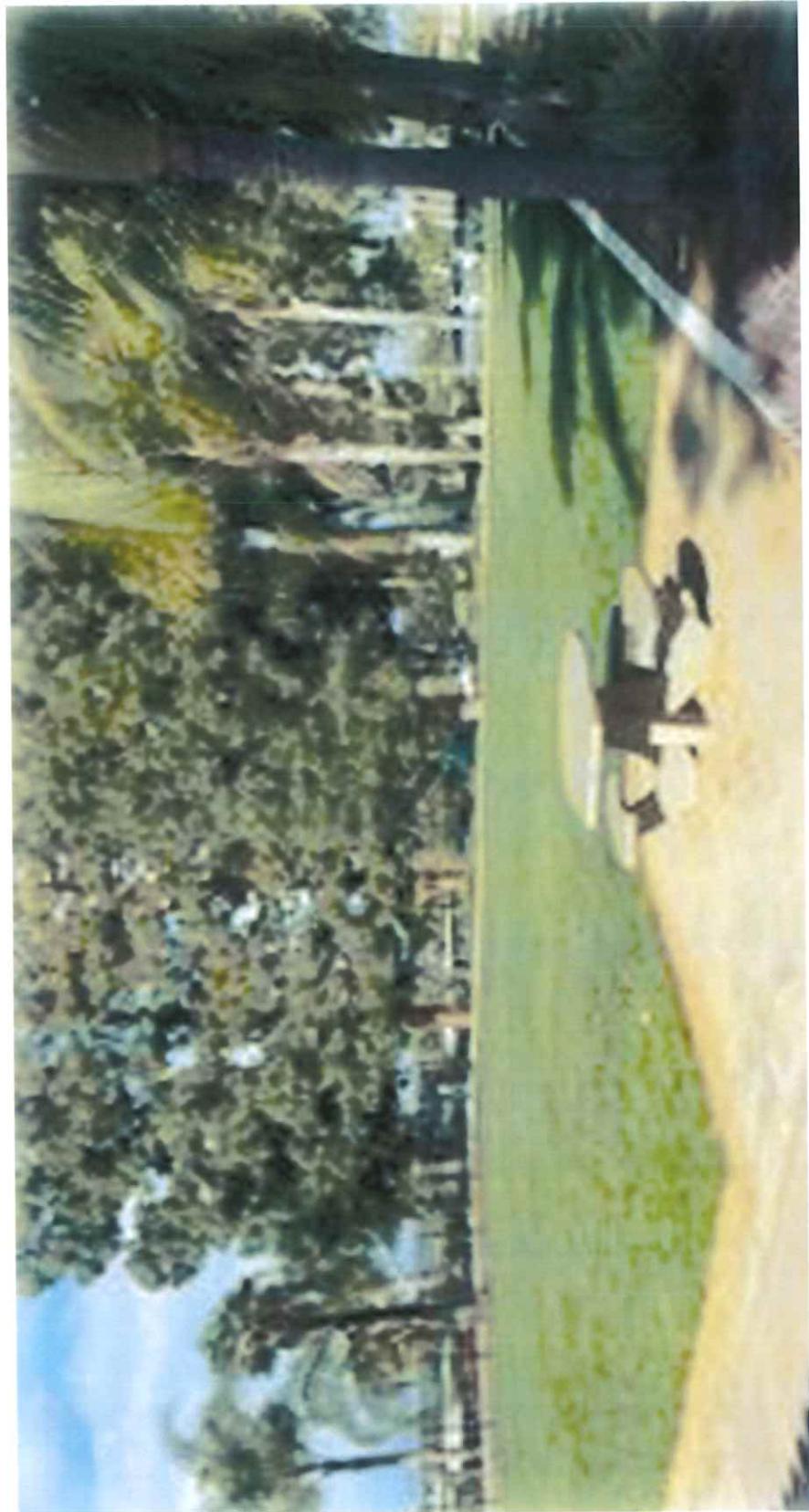
Conceptual



Clubhouse 2

Outdoor Shuffleboard - Competition Standard

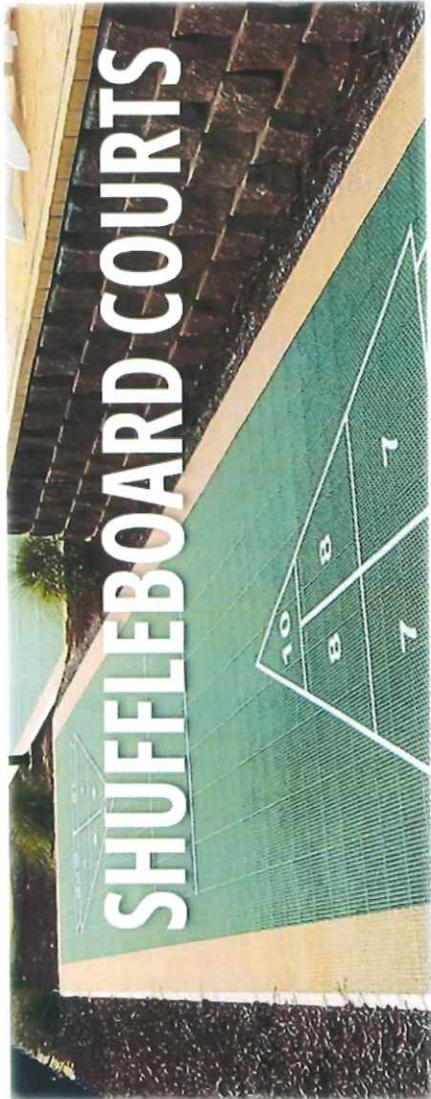
Historic Location



AB 1572 Non Functional Turf Legislation
Reinstalling Shuffleboard Courts Provides Solution

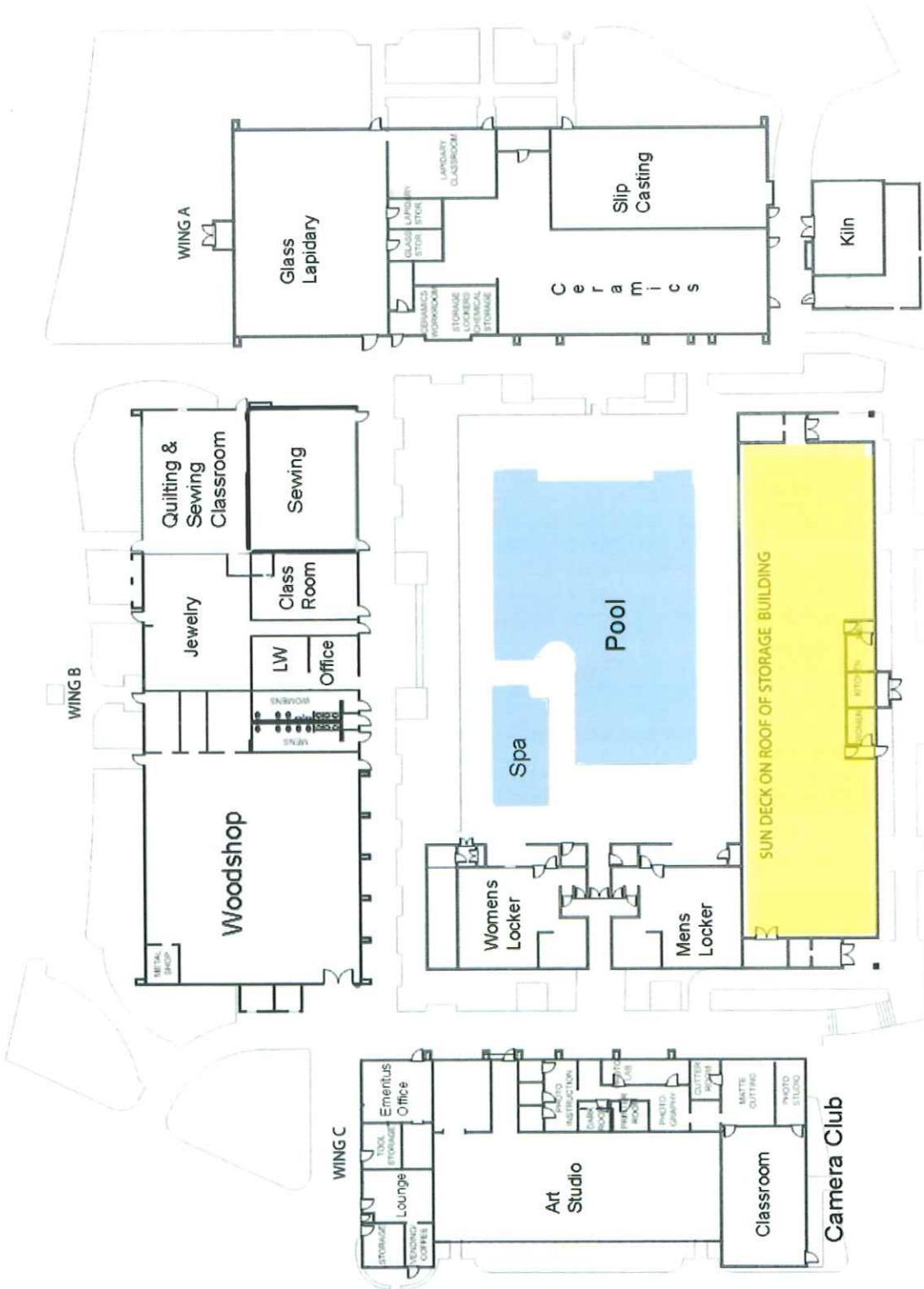
Shuffleboard

CH 1 Outdoors 70's



Outdoor Courts
Current Standard

Clubhouse 4 - Emeritus, Crafts, Classes



Possible Indoor Shuffleboard Option

CH 4

Archery

Laguna Woods
Archers

GRF Provisional
Approval Indoors
Until CH 1 is
Remodeled



Outdoors is the Standard
Targets Stored in Outdoor
Locked Sheds



OC Archery Clubs

Security's Assessment

Community Center
Centrally Located

■ Security, Mgmt, Disaster Preparedness
Telecommunications, Admn in Central
Command Hub

- Better Able to Provide Prompt Response Incidents
& Hearings/Meetings
- Security Cameras Already in Place
- EV Stations for Overnight Charging
- IT and Connectively Systems in Place
- Secures Key Building/Systems/Data.
- Swift Egress Dual Points

Why Clubhouse 7 is not a good option.

- Bridge Club contributes significant Revenue to GRF
- 5500 sf Main Ballroom is rentable.
 - Non gated direct access
 - Full restaurant equipped kitchen, bar, courtyard area, performance stage area.
- Egress Problems onto Moulton
- No EV Stations Other Electrical / Wiring Issues

Security's Assessment

Building E Maintenance Yard

- Not Centrally Located
- Not Near CC Located Mgmt & Disaster Preparedness & Admn
- Less Ability for Rapid Response & Meetings in CC
- Time and Money to Demo Bldg E and Construct New Building E

Two Years	Security Only
5500 sf	
\$ 6 million plus	
- Cost To Continue to Lease Offices
\$ 230 k per year during Demo & Construction

PLAN:

Use Available
Space CC & CH 1

Size:
13,700 sf

Occupants:

- Security
- M & C
- Landscape

Cost:

Improvements

- TT: Extra Lights
- Flooring Prep
- TT Spec Floor
- Painting
- Window Coverings
- Misc / Supply Storage
- Shuffleboard - Outdoors
- Archery - Outdoors
- Tech/Wireless/Misc

Est: TBD / Staff

Timeline:
On Approval

Construct
New Bldg E in Maintenance Yard

5500 sf

Occupants:

- Security Only

Deconstruct & Reconstruct Building

- Demo Old Bldg
- Lease Space \$ 1,390 mm
- New Bldg \$ 4,074 mm

* Relocate to CC

* Landscape

* M & C

Est: \$ 5.9 Million

Timeline:
Two Years

- * Issues
- * Who Moves Out of CC to accommodate Landscape, M & C ?
- * Where will they be relocated ?
- * Costs ?

Conclusion

- Using Available Space Is Efficient & Economical
- Saves Cost of Office Lease (x 2yrs \$ 460 k)
- Immediate & Long Term Use Solution
- Frees Up \$ 6 Million For New Recreation

Recreation & Activities is what

Sells Laguna Woods

Provides Residents Socialization

Improves Residents Health & Well Being

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Building E & Space Planning Analysis and Proposal

May 1, 2024

Jim Hopkins



Bldg. E Background and History



- GRF trust property, built 1976
- 5,500-square-foot, single-story wood-framed structure
- Security Department (11 office employees)
- M&C Department (20 employees)
- Landscaping Department (9 employees)
- Security Communication and Emergency Equipment
- Parking

Background and History



- 6/22 – Rengel Study – New Building E
 - 10,000 sq ft. – \$5.6 to \$6.6 depending on construction type
- 1/23 - The Austin Company (No Building E option)

Austin Study Options \$=M	<u>Option 1</u>	<u>Option 2</u>	<u>Option 2A</u>
Construction	\$3.641	\$3.496	\$4.047
Design and Fixtures	<u>\$1.778</u>	<u>\$1.956</u>	<u>\$1.997</u>
Total	\$5.419	\$5.452	\$6.044

- 6/23 Update - Office Lease during Construction (4 Years) and Demo Added \$1.360M
- 9/23 - \$7.0 Million Allocation added to 2024 budget and reserve allocation calculation. **No Impact to HOA Fee.**

Problem Definition and Choices



- **Problem Definition:**
 - Lost the use of 5,500 square feet of space
- **Choices:**
 - Do not Replace - Reallocate to remaining space.
 - Replace 5,500 Sq Ft
 - Replace as needed and reallocate existing space.
 - Replace and add additional space to anticipate multi-use patterns.

Guiding Principles (Solution Development)

- Solution and spending should reflect the strategic (15-30 yrs.) service and recreational needs of the residents.
- Solution should strive to enhance resident and employee safety and security.
- Solution should consider the resident service requirements of the Security Division to be paramount.

Space Utilization Analysis



- Community Center utilization is sub-optimized.
- Community Center designed for Mixed use in mind (Table tennis/PC MAC/ Fitness) (not an Administration Building)
- Recreation activities have constantly evolving space needs depending on popularity trends, new clubs, and evolving multicultural cultural patterns.
- Increased space requests (Billiards, Music, Pickleball...)
- **Space requirements may change, but not declining.**
- **Future flexibility necessary.**

Space Utilization Analysis



- Elimination or re-location of a service or amenity is not justifiable for reducing space in a climate of increased request for space and utilization flexibility requirements.
- Security has special requirements. (FEMA)
 - Emergency Operations Center (EOC)
 - Emergency access/egress
 - Special equipment
 - Special communication and back-up
 - Command center availability.
 - Special parking requirements
- Re-evaluate Building E Landscaping and Maintenance personnel space and location requirements
- Cost is important, but not the central goal of a strategic investment or decision. (Penny-wise/Pound Foolish) can be expensive in the long run

Recommended Solution



- Permanent Type Modular/Prefab Building E optimized for Security Division (5,500 square feet or as required) Rengel Study as Guide)
- Consider Relocation of Landscaping and Maintenance Employees to Community Center (based on fit)

WHY?



- Solution is strategic - It does not reduce space in this environment of constantly evolving space requirements.
- The special consideration of requirements and location of Security Division continue to emphasize safety and of residents and employees. Location is central to the Village and quick access to Community Center.
- Solution makes the needs of the Security division paramount.
- Solution is least disruptive to the residents' amenities and services.
- Cost is important
 - not the determining factor of a strategic decision.
 - Strategic direction at the best price - Best Practice.

Why?



- Emergency Operations Center (EOC) Facilities
 - Vulnerability – Avoid potential Hazards, high risk structures, minimal debris, collapsing building, etc.
 - Traffic Flow and congestion – limited traffic, traffic flow
 - Accessibility – to equipment, road network
 - Parking – adequate and secure
 - Alternate power generation
 - Alternate communication
 - EOC should be daily functional and flexible for future

Rengel Study Space Assumptions



	<u>Sq Ft</u>	
Security	4,100	\$4.271
Landscape	1,350	\$427
Maintenance	1,438	<u>\$0.774</u>
Common	<u>3,125</u>	
	10,013	\$5.045
Cost Estimate (Millions)		
Cost per Sq Ft		
Engineering/Fees (Millions)		
Total Cost (Millions)		

Cost Estimates



<u>Estimated Cost:</u>	<u>Space (sq ft)</u>
New 5,500 Sq Ft Building E	
Grading/Survey	\$250,000
Utilities	\$175,000
Parking Lot Asphalt/Striping	\$320,000
Prefab/Mod \$ \$400/sqft	\$2,200,000
Arch/Eng/Permits	\$450,000
Subtotal	\$3,395,000
20% Contingency	<u>\$679,000</u>
Building E Cost Estimate	\$4,074,000
	<u>\$150.00</u>
	Cost per Sq. Ft.
	1,350
	1,450
	500
	3,300
	<u>\$150.00</u>
	\$495,000

NEXT!



Laguna Woods Village®

- Approvals
- Staff Analysis
- Basic Design Direction
- Competitive Bidding
- Selection of Contractor
- Start Project

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