Notice of Completion & Environmental Document Transmittal

Cross Streets: Santa Rosa Lane and San Ysidro Road Longitude/Latitude (degrees, minutes and seconds):	Mail to: State Clearinghouse, P.O. Box 3044, Sacramento, CA 95812-3044 (916) 445-0613 For Hand Delivery/Street Address: 1400 Tenth Street, Sacramento, CA 95814						
Lead Agency: Santa Barbara County Planning and Development							
Mailing Address: 123 E. Anapamu Street City: Santa Barbara Zip: 33101 County: Santa Barbara County Project Location: County: Santa Barbara County Cross Streets: Santa Rosa Lane and San Ysidro Road Longitude/Latitude (degrees, minutes and seconds): 119 ° 631 ' 193 " N / 34 ° 431 ' 992 " W Total Acres: 4.37 Assessor's Parcel No: 007-270-005 Section: 34 Twp:: 4 North Range: 28 West Base: San Bennerdise Within 2 Miles: State Hwy #: 101 Waterways: Oak Creek, Montecilo Creek, San Ysidro Creek, Pacific Ocean Aliports: Railways: Union Pacific Railroad Schools: Montecilo Union School Document Type: CEQA: NOP Draft EIR NEPA: NOI Other: Joint Document Early Cons Supplement/Subsequent EIR RAIL Final Document Ceqa: Noi Draft EIS Other: Coastal Permit Community Plan Annendment Master Plan General Plan Annendment Site Plan Planned Unit Development Community Plan Site Plan Acres Employees Residential: Units Acres Employees Commercial:Sq.ft. 22638 Acres Employees Mining: Mineral Industrial: Sq.ft. Educational: Sq.ft. Acres Employees Recreational: Sq.ft. Acres Employees Recreational: Sq.ft. Sq.ft. Sq.ft. Sq.ft. Acres Employees Recreational: Sq.ft. Sq.ft		Contact Dayson, Chris Schmuskal					
City/Nearest Community: Montecito Mo							
Project Location: County: Santa Barbara	City Conta Darkons						
Cross Streets: Santa Rosa Lane and San Ysidro Road		Dip. County. County.					
Longitude/Latitude (degrees, minutes and seconds): -119 ° 631 ' 193 " N / 34 ° 431 ' 992 " W Total Acres: 4.37 Assessor's Parcel No.: 007-270-005 Section: 34 Twp.: 4 North Range: 26 West Base: San Bamardino Waterways: Oak Creek, Montecito Creek, Pacific Ocean Airports: Railways: Union Pacific Railroad Schools: Montecto Union School Document Type: CEQA: NOP Draft EIR Seriy Cons Supplement/Subsequent EIR Real Draft EIS Other: Joint Document Final Document Draft EIS Other: Joint Document Other: Joint Document Draft EIS Other: Joint Document Final Document Draft EIS Other: Joint Draft EIS Other: Joint Document Draft EIS Other: Joint Draft EIS Other: Joint Document Draft EIS Other: Joint Draft EIS Other Draft EIS Other: Joint Draft EIS Other: Joint Draft EIS Other EIS Other Draft EIS Other Draft EIS Other EIS Other Draft EIS Other EIS Other Draft EIS Other EIS Other EIS Other EIS Other Draft EIS Other EI	Project Location: County: Santa Barbara	City/Nearest Community: Montecito					
Assessor's Parcel No.: 007-270-005 Within 2 Miles: State Hwy #: 101 Airports:	Cross Streets: Santa Rosa Lane and San Ysidro Road	Zip Code: 93108					
Within 2 Miles: State Hwy #: 101	Longitude/Latitude (degrees, minutes and seconds): -119 • 631	<u>' 193 " N / 34 ° 431 ' 992 "</u> W Total Acres: 4.37					
Within 2 Miles: State Hwy #: 101	Assessor's Parcel No.: 007-270-005						
Railways: Union Pacific Railroad Schools: Montectio Union School							
Document Type: CEQA:							
CEQA:							
Early Cons	Document Type:						
Neg Dec							
Mit Neg Dec Other:							
General Plan Update	Mit Neg Dec (Prior SCH No.)	Drait Els Utner:					
General Plan Update							
General Plan Update	Local Action Type:						
General Plan Amendment General Plan Element Community Plan Site Plan Site Plan Use Permit Use Permit Use Permit Coastal Permit	_	☐ Rezone ☐ Annexation					
Community Plan	☐ General Plan Amendment ☐ Master Plan	Prezone Redevelopment					
Development Type: Residential: Units							
Residential: Units	☐ Community Pian ☐ Site Plan	☐ Land Division (Subdivision, etc.) ☐ Other:					
Residential: Units	Development Type:						
Office: Sq.ft.							
■ Commercial: Sq.ft. 22,638 Acres Employees Mining: Mineral Industrial: Sq.ft. Acres Employees Power: Type MW Educational: Waste Treatment: Type MGD ■ Recreational: Gym, Pool, Locker Room, and Multi-Purpose Facility Hazardous Waste: Type Water Facilities: Type MGD Other: Project Issues Discussed in Document: Acsthetic/Visual Fiscal Fiscal Fiscal Forest Land/Fire Hazard Schools/Universities Water Quality Forest Land/Fire Hazard Septic Systems Water Supply/Groundwater Archeological/Historical Geologic/Seismic Sewer Capacity Wetland/Riparian Growth Inducement Solid Waste Land Use Drainage/Absorption Population/Housing Balance Toxic/Hazardous Fraffic/Circulation Cumulative Effects Other: Present Land Use/Zoning/General Plan Designation:		Transportation: Type					
Industrial: Sq.ft. Acres Employees Power: Type MW Educational: Waste Treatment: Type MGD Recreational: Gym, Pool, Locker Room, and Multi-Purpose Facility Hazardous Waste: Type Water Facilities: Type MGD Other: Project Issues Discussed in Document: Acsthetic/Visual Fiscal Fiscal Flood Plain/Flooding Schools/Universities Water Quality Forest Land/Fire Hazard Septic Systems Water Supply/Groundwater Archeological/Historical Geologic/Seismic Geologic/Seismic Soil Erosion/Compaction/Grading Coastal Zone Noise Noise Noise Drainage/Absorption Population/Housing Balance Toxic/Hazardous Traffic/Circulation Present Land Use/Zoning/General Plan Designation: MW MWD Water Treatment: Type MGD Waste: Type Wegetation Water Quality Water Quality Water Quality Wetland/Riparian Growth Inducement Land Use Land Use Cumulative Effects Other: Present Land Use/Zoning/General Plan Designation: Present Land Use/Zoning/General Plan Designation:	Commercial:Sq.ft. 22,638 Acres Employees	Mining: Mineral					
Recreational: Gym, Pool, Locker Room, and Multi-Purpose Facility Water Facilities: Type MGD Other: Project Issues Discussed in Document: Aesthetic/Visual Fiscal Flood Plain/Flooding Schools/Universities Air Quality Forest Land/Fire Hazard Septic Systems Water Supply/Groundwater Archeological/Historical Geologic/Seismic Soil Erosion/Compaction/Grading Coastal Zone Noise Drainage/Absorption Present Land Use/Zoning/General Plan Designation: Hazardous Waste: Type Water Supply Vegetation Schools/Universities Water Quality Water Supply/Groundwater Soil Erosion/Compaction/Grading Growth Inducement Coastal Zone Toxic/Hazardous Cumulative Effects Traffic/Circulation Present Land Use/Zoning/General Plan Designation:	Industrial: Sq.ft Acres Employees_	Power: Type MW					
Water Facilities: Type	Recreational: Gvm. Pool Locker Room, and Multi-Purpose Facility						
Project Issues Discussed in Document: Aesthetic/Visual Fiscal Recreation/Parks Vegetation Agricultural Land Flood Plain/Flooding Schools/Universities Water Quality Air Quality Forest Land/Fire Hazard Septic Systems Water Supply/Groundwater Archeological/Historical Geologic/Seismic Sewer Capacity Wetland/Riparian Biological Resources Minerals Soil Erosion/Compaction/Grading Growth Inducement Coastal Zone Noise Solid Waste Land Use Drainage/Absorption Population/Housing Balance Toxic/Hazardous Cumulative Effects Economic/Jobs Public Services/Facilities Traffic/Circulation Other: Present Land Use/Zoning/General Plan Designation:							
Aesthetic/Visual Agricultural Land Agricultural Land Flood Plain/Flooding Schools/Universities Water Quality Air Quality Forest Land/Fire Hazard Septic Systems Archeological/Historical Biological Resources Minerals Soil Erosion/Compaction/Grading Coastal Zone Noise Solid Waste Drainage/Absorption Economic/Jobs Present Land Use/Zoning/General Plan Designation: Recreation/Parks Schools/Universities Septic Systems Septic Systems Solid Vaste Sewer Capacity Soil Erosion/Compaction/Grading Forowth Inducement Coastal Zone Toxic/Hazardous Cumulative Effects Other: Present Land Use/Zoning/General Plan Designation:							
■ Agricultural Land ■ Flood Plain/Flooding □ Schools/Universities ■ Water Quality ■ Air Quality ■ Forest Land/Fire Hazard □ Septic Systems ■ Water Supply/Groundwater ■ Archeological/Historical ■ Geologic/Seismic □ Sewer Capacity □ Wetland/Riparian ■ Biological Resources □ Minerals □ Soil Erosion/Compaction/Grading □ Growth Inducement □ Coastal Zone □ Noise □ Solid Waste □ Land Use □ Drainage/Absorption □ Population/Housing Balance □ Toxic/Hazardous □ Cumulative Effects □ Economic/Jobs □ Public Services/Facilities □ Traffic/Circulation □ Other: Present Land Use/Zoning/General Plan Designation:	Project Issues Discussed in Document:						
■ Agricultural Land ■ Flood Plain/Flooding □ Schools/Universities ■ Water Quality ■ Air Quality ■ Forest Land/Fire Hazard □ Septic Systems ■ Water Supply/Groundwater ■ Archeological/Historical ■ Geologic/Seismic □ Sewer Capacity □ Wetland/Riparian ■ Biological Resources □ Minerals □ Soil Erosion/Compaction/Grading □ Growth Inducement □ Coastal Zone □ Noise □ Solid Waste □ Land Use □ Drainage/Absorption □ Population/Housing Balance □ Toxic/Hazardous □ Cumulative Effects □ Economic/Jobs □ Public Services/Facilities □ Traffic/Circulation □ Other: Present Land Use/Zoning/General Plan Designation:							
■ Archeological/Historical ■ Geologic/Seismic ■ Sewer Capacity ■ Minerals ■ Soil Erosion/Compaction/Grading □ Coastal Zone □ Drainage/Absorption □ Population/Housing Balance □ Toxic/Hazardous □ Cumulative Effects □ Commic/Jobs ■ Public Services/Facilities ■ Traffic/Circulation ■ Present Land Use/Zoning/General Plan Designation:	■ Agricultural Land ■ Flood Plain/Flooding	Schools/Universities Water Quality					
■ Biological Resources □ Coastal Zone □ Drainage/Absorption □ Constal Zone □ Drainage/Absorption □ Population/Housing Balance □ Toxic/Hazardous □ Cumulative Effects □ Conomic/Jobs □ Public Services/Facilities □ Traffic/Circulation □ Other: □ Present Land Use/Zoning/General Plan Designation:							
□ Coastal Zone □ Noise □ Solid Waste □ Land Use □ Drainage/Absorption □ Population/Housing Balance □ Toxic/Hazardous □ Cumulative Effects □ Economic/Jobs □ Public Services/Facilities □ Traffic/Circulation □ Other: Present Land Use/Zoning/General Plan Designation:							
☐ Drainage/Absorption ☐ Population/Housing Balance ☐ Toxic/Hazardous ☐ Cumulative Effects ☐ Economic/Jobs ☐ Public Services/Facilities ☐ Traffic/Circulation ☐ Other: ☐ Other: ☐ Present Land Use/Zoning/General Plan Designation:							
Present Land Use/Zoning/General Plan Designation:	☐ Drainage/Absorption ☐ Population/Housing Balan	ce Toxic/Hazardous Cumulative Effects					
	☐ Economic/Jobs ☐ Public Services/Facilities	■ Traffic/Circulation					
	Propert Land Une/Zenian/Community Day De Community						
The state of the s		y Residential Zoning / Institution or Government Facility					
	Project Description: (please use a separate page if necessary)						
		50000					

See attachment

Reviewing Agencies Checklist Lead Agencies may recommend State Clearinghouse distribution by marking agencies below with and "X". If you have already sent your document to the agency please denote that with an "S". Air Resources Board Office of Historic Preservation Boating & Waterways, Department of Office of Public School Construction California Emergency Management Agency Parks & Recreation, Department of California Highway Patrol Pesticide Regulation, Department of Caltrans District # 5 **Public Utilities Commission** Caltrans Division of Aeronautics Regional WQCB # 3 Caltrans Planning Resources Agency Central Valley Flood Protection Board Resources Recycling and Recovery, Department of Coachella Valley Mtns. Conservancy S.F. Bay Conservation & Development Comm. Coastal Commission San Gabriel & Lower L.A. Rivers & Mtns. Conservancy Colorado River Board San Joaquin River Conservancy Conservation, Department of Santa Monica Mtns. Conservancy Corrections, Department of State Lands Commission **Delta Protection Commission** SWRCB: Clean Water Grants Education, Department of X SWRCB: Water Quality X Energy Commission SWRCB: Water Rights Fish & Game Region # 5 Tahoe Regional Planning Agency Food & Agriculture, Department of Toxic Substances Control, Department of Forestry and Fire Protection, Department of Water Resources, Department of General Services, Department of Health Services, Department of Other: ____ Housing & Community Development Other: Native American Heritage Commission Local Public Review Period (to be filled in by lead agency)

Starting Date	May 18, 2023	_ Ending Date	June 19, 2023

Lead Agency (Complete if applicable):

Consulting Firm:	Applicant:
Address:	Address:
City/State/Zip:	City/State/Zip:
Contact:	Phone:
Phone:	

Signature of Lead Agency Representative: Christopher Schmuckal Digitally signed by Christopher Schmuckal Date: 05/11/2023

Authority cited: Section 21083, Public Resources Code. Reference: Section 21161, Public Resources Code.

Attachment 1: Project Description

The project is a request from the Owner, the Montecito Branch of the Channel Islands YMCA (MFYMCA), and Brian Banks, agent for the Owner, for a revised conditional use permit to update the Montecito Family YMCA Master Plan, originally approved under Case No. 78-CP-75, for the purpose of renovating, enhancing, and expanding the existing facilities. The revised conditional use permit would allow for the demolition and reconstruction of existing buildings and the construction of several new buildings, as well as the continuation of existing programs including a selection of recreational, fitness and well-being programs for all age groups. The MFYMCA currently operates their programs with approximately 10,732 net square feet of interior space in two buildings, plus approximately 1,785 square feet of covered exterior spaces and freestanding storage units. The property hosts an existing 12,797 square foot outdoor sport court with night lighting. Permitted exterior activities include multiple children's playgrounds and an outdoor swimming pool.

Facility Upgrades

The proposed Master Plan update would increase the total interior spaces of the facilities to approximately 22,638 square feet (all square footages are net). The existing 7,416 square foot main building would be expanded and renovated, resulting in a structure of approximately 10,336 square feet. The main building currently houses employee offices, a pre-school program licensed for 36 children, a child watch area, and exercise rooms. The redeveloped building would accommodate workout rooms, large multi-purpose spaces, offices, a child watch area, restrooms, and the main lobby. The licensed preschool space would be relocated to an offsite location and no longer be included in this Conditional Use Permit. The existing 12,797 square foot outdoor sports court would be replaced with a new, 9,425 square foot multi-purpose building. The existing 3,300 square foot locker room building would be rebuilt with a new 2,717 square foot locker room building. A new, unenclosed structure of approximately 160 square feet would house storage and pool equipment and be located adjacent to the outdoor pool.

The project data summary is as follows:

Building Areas that contribute to parking demand

Main Bldg: 10,102 sf net Locker Room: 2,717 sf net Multi-Purpose: 9,425 sf net Total Building Areas 22,244 sf net

Area for storage & service spaces that do not add to parking demand

Main Bldg: Storage: (235) sf net Locker Room: Pool equip. (160) sf net Multi-Purpose: (0) sf net Total: (395) sf net

Total Building Areas

Main Bldg: 10,336 sf net Locker Room + Pool Equip: 2,877 sf net

Multi-Purpose:

9,425 sf net

Total Building Areas:

22,638 sf net

Parking Requirements per MLUDC Methodology

Parking Required

Main Bldg:

31 cars

Locker Room:

5 cars

Multi-Purpose:

43 cars

Pool/Spa

<u>20 cars</u>

Total Required:

99 cars

Parking Provided:

99 cars

Additional improvements would be made to the existing exterior facilities. A new pool deck would be constructed, and space would be provided for the expansion of the outdoor pool from five lanes to seven. The central courtyard and adjoining areas would be landscaped with enhancements to better serve the summer camp programs and group activities, and for stormwater retention.

A small common terrace area with seating is proposed to be located adjacent to the main building. The common area would be for members only and would not have any cooking facilities. It is planned as a social area for members and staff.

The improvements illustrated in the Master Plan would be built out individually and in a manner that allows the facility to remain in operation while work is being undertaken. The precise scope of each group of improvements would vary depending on the priorities of the MFYMCA and available funding. Development of each individual building would include corresponding improvements to utilities, fire safety, storm water management, and adjoining landscaped areas. Approximately 900 cubic yards of cut would be needed to implement the proposed improvements.

Parking

There are currently 55 parking spaces in the existing parking lot. There is an existing service road accessed from the corner of San Ysidro Rd. and Santa Rosa Rd. Improvements would be made to the existing parking lot to improve ADA accessibility and stormwater management. The improved lot would accommodate two additional parking space, bringing the total to 57 spaces. Additionally, a parking area with 42 new parking spaces and a new service drive would be created at the southwest corner of the site with access from San Ysidro. The new parking area off of San Ysidro will accommodate staff parking but may also be used for member overflow. This new driveway and parking lot will also improve Fire Department access and remove the need for service vehicles to park in the formal parking lot. The current service road accessed from San Ysidro and Santa Rosa would be replaced with a foot path and landscaping. With the addition of the new parking area, a total of 99 parking spaces will be provided onsite, in conformance with the MLUDC parking standard.

The MFYMCA also has recorded offsite parking agreements with the County Parks Department and Montecito Union School. The agreement with County Parks allows MFYMCA members and staff to utilize the 103 existing spaces at Lower Manning Park during the park hours of operation which run from 8 a.m.

to sunset. The agreement with Montecito Union School allows MFYMCA members and staff to utilize 47 spaces in two school parking lots during weekday evening hours and on weekends when school is not in session. While these agreements would remain in place under the Master Plan update to supplement on-site parking, the MFYMCA would not rely on this additional parking capacity to meet the MLUDC parking requirements.

Fire Access & Safety

The proposed addition of the new vehicular access and parking area at the southwest corner of the property will result in substantial improvements to Fire Department access. These changes were developed in coordination with the Montecito Fire Department and would improve general site access and the ability to reach all structures with fire hoses. These changes would also facilitate access to the site from existing fire hydrants at lower Manning park and along Santa Rosa Lane. New buildings and renovated structures would be equipped with current code required fire protection sprinkler systems. Fire Department Point's of Connection would be provided along with "Knox boxes" at the locations prescribed by the Fire Marshal.

Water and Sewer Services

The project site would continue to be served by the Montecito Water District, who provided a Certificate of Water Service Availability (CWSA) for the project, dated June 17, 2021. Pursuant to the District's letter, the project site will be allocated a maximum of 6.45-acre feet of water per year, per the allocation established by Ordinance 89. The site would be served by an existing water meter and main line. No new offsite water delivery infrastructure would be needed to serve the proposed project.

The project site would continue to be served by the Montecito Sanitary District. An existing 8-inch diameter sewer main is located within an easement that runs through the MFYMCA property and under Oak Creek before diverting to San Ysidro Road in the southwest corner of the site. The Sanitary District reviewed the proposed project plans and provided a Sewer Availability Letter, dated July 26, 2021. The letter includes minor conditions related to construction sequencing and video inspection requirements for the private sewer lateral.

Emergency Generator

The MFYMCA does not currently have emergency generators. However, the new and renovated building would have emergency exit lighting powered by either battery backups or power inverters. The MFYMCA was a key support facility during the Tea Fire and is anticipated to be called upon again during future emergencies. In order to provide assistance in times of need, the proposed MFYMCA multi-purpose building would be wired to accommodate a portable generator for use in the event of an emergency.

Tree Removal and Replacement

Project related impacts to existing trees would be limited to removal of 6 native trees, including 5 oaks, and 1 sycamore. One additional oak tree will have encroachment over 20% and will require mitigation. Two additional sycamores are also proposed for removal for safety reasons due to an infestation from a bark beetle and do not require mitigation. A total of 40 native tree species are proposed as mitigation in the non-riparian areas as a result of project impacts, with a mix of Coast Live Oak, Alders, Cottonwoods, and California bay species. In addition to the above-identified trees to be removed, several existing trees

to remain would be located within close proximity to construction activities and will be protected with fencing and other measures as recommended in the Tree Protection Plan prepared by Duke McPherson, dated September 29, 2019.

The project also include frontage improvements along San Ysidro and Santa Rosa Lane in order to meet the conditions recommended by the County of Santa Barbara Public Works Transportation department that results in the removal of an additional 2 Coast Live Oak trees and 15 non-native trees.

Oak Creek Enhancement / Biological Resources

The proposed site design seeks to improve on the existing biological condition of the site over the course of the Master Plan update implementation. Site limitations, most notably the location of existing structures, and the existing sewer easement and sewer mainline, preclude the MFYMCA from relocating all improvements outside the 50 ft. creek buffer. Therefore, as described in the Biological Assessment by Hunt & Associates dated October 9, 2019, the MFYMCA has adopted a design strategy that offers significant enhancement to these areas and places less impactful uses within the buffer zones. As a result of the enhancement program, a total of 35 native trees along with a substantial variety of native shrubs and ground covers are proposed within the ESH areas. This will result in a total of 75 native trees (35 within the riparian corridor and 40 outside the riparian corridor) on the project site. Key improvements proposed include the following:

- Oak Creek: Remove nonnative plant species from within the creek banks and enhance these areas
 with native plantings per the recommendations of the project biologist and as described in the
 restoration plan prepared by Hunt & Associates.
- 2. 50 ft. Buffer from Oak Creek: Remove invasive nonnative plant species from areas within the 50 ft. buffer from top of bank. Remove much of the paved surfaces from within the 50 ft. buffer, and replace with permeable surfaces and native plantings where possible. Reduce the number of existing activity areas within the buffer area.
- 3. Native Trees: Minimize oak & healthy sycamore tree removal and replace trees to be removed pursuant to the recommendations in the restoration plan prepared by Hunt & Associates and the Duke McPherson arborist report dated September 29, 2019. Due to the infestation of bark beetles several unhealthy Sycamore trees will need to be removed.
- 4. Building Improvements within the 50 ft. Buffer: Two existing buildings are partially located within the 50 ft. top of bank buffer areas including the main building and the locker room building. Portions of these buildings would remain within the setback under the proposed project but will not be located closer to the top of bank than existing buildings.

Stormwater Management

As the above-described building improvements are made, corresponding drainage improvements would be implemented. These improvements are intended to offset increases in the building areas through reductions in existing impervious surfaces, new permeable surfaces and the installation of new landscaped bio-filtration features. A combination of methods would be incorporated throughout the site

to control and filter runoff with Low Impact Development (LID) techniques. The top of bank area in front of the main building would be redesigned to reduce hardscaping and incorporate bio-filtration features for capturing roof runoff.

Frontage Improvements

The project also includes frontage improvements along San Ysidro Road and Santa Rosa Lane in order to meet the conditions of approval recommended by the Public Works Transportation Division. This includes a 5 ft. decomposed granite sidewalk with a curb and gutter, undergrounding power lines, removal of 3 existing utility poles, and installation of 6 new pole mounted streetlights. These frontage improvements will require the removal of 2 Coast Live Oak trees, and 15 non-native trees.

Operations & Programs

The MFYMCA serves toddlers through seniors with a wide range of programming. There are facilities and programs available for individual, group, and family activities. Principal indoor activities at the existing facility include the preschool, workout rooms (fixed weights, free weights, & cardio), multipurpose/aerobics room, and locker rooms. Existing outdoor activities include use of the outdoor swimming pool, sports courts, preschool playgrounds and summer youth camps. In addition, the MFYMCA sponsors a variety of youth sports programs held both on and offsite. The existing programs include afterschool sport team practices and Saturday games. Sports include football, soccer, basketball, volleyball, swim team, water polo, T-ball, and baseball. The field activities predominantly take place offsite on neighborhood school fields, with basketball occurring onsite at the existing sport court. These activities would continue under the proposed project.

Under the Master Plan update, the MFYMCA would be able to offer additional aquatics classes for seniors and children as well as additional opportunities for lap swimming. The addition of the indoor multipurpose space would allow the MFYMCA to offer additional classes as needed. With multiple class locations, the MFYMCA would be able to stagger class times and leave longer breaks between classes which would help reduce traffic congestion at peak times.

Special Events

In addition to the regular programs and activities offered on an ongoing basis, the Master Plan update would include special events. Existing onsite special events include member barbeques, an annual open house, and an annual Montecito Union School 6th grade graduation party. These YMCA special events are held on average once per month and they do not include late night activities. These activities range in size from 10 to 100 people in attendance. The MFYMCA is requesting approval of up to 15 events of comparable size and function per year. Fundraising functions would continue to be held offsite (golf tournaments, etc.). The MFYMCA facility is not used for "special events" open to the general public, with the exception of the annual open house

Hours of Operation

The current standard weekday hours of operation for the MFYMCA are as follows, with some staff on site before opening and after closing.

Weekdays

6:00 AM to 9:00 PM

Saturday 7:00 AM to 7:00 PM Sunday 12:00 PM to 7:00 PM

The MFYMCA currently has no plans to amend its existing hour of operations. The MFYMCA is requesting the flexibility to expand the hours of operations should the community needs change in the future. The revised allowable hours of operations would be limited to:

 Weekdays
 5:30 AM to 10:00 PM

 Saturday
 7:00 AM to 9:00 PM

 Sunday
 10:00 AM to 9:00 PM

Special Events open until 10:00 PM on Saturdays no outdoor activities after 9:00 PM

110 Outdoor activities after 3.00 Fit

Staffing

The MFYMCA is run by a combination of full and part time staff members. During the peak hours of 9:00 AM to 3:00 PM 12 to 14 staff members are typically on site at a time, with reduced staffing levels in the early morning and evening hours.

Membership/Level of Use

MFYMCA "memberships" include families, couples, and individuals. For the past 3 years, the combined MFYMCA membership, including scholarships, has remained relatively constant with seasonal variations between 1,500 and 1,600 membership units. For calculation purposes, 1,550 is used as the baseline for current membership and associated uses. Under the Master Plan update, the MFYMCA proposes to increase membership to a maximum of 1,950 units. Current MFYMCA policy is to allow members from other YMCA's reciprocal visiting privileges and use of all facilities. This policy would continue under the Master Plan update. The use by other YMCA members is not substantial, and its impact is part of the current baseline.

Project Phasing

The proposed Master Plan improvements would be built out over multiple phases in order to continue providing services to the membership and community during project construction. The precise scope of the phases will vary depending on the priorities of the MFYMCA and available funding. An outline of the anticipated phases of construction is as follows:

Phase	1A	New Service Access / Parking, & Utility Infrastructure
	1B	Construction of the new Multi-Purpose Building
	1C	Construction of the new and temporary site improvements
Phase	2A	Convert the Multi-Purpose Bldg to Temporary Fitness Center
	2B	Renovation / Construction of Main Building Expansion
	2C	Restore Multi-Purpose Building
	2D	Construction of the new and temporary site improvements
Phase	3A	Install Temporary Locker & Shower Facilities
	3B	Construction of New Locker Rooms / Pool Improvements
	3C	Site Improvements to Central Courtyard
	3D	Construction of the new site improvements

3E Remove Temporary Locker & Shower Facilities

Note, each phase to include corresponding improvements to Utilities, Fire Safety, Storm Water Management, and adjoining Landscaped areas.