

Imagining your new

Wellness & Aquatic Complex

PROJECT TIMELINE

April 2013: Vision 2025 Master Plan adopted by Governing Board

September 2013: Feasibility Study accepted by Governing Board

January - October 2014: Programming workshops with Faculty and end Users

March 2014: Presentation of Programming and Project at Community Forum

Summer 2014: Third-Party Fitness club consultant prepares business analysis

August 13, 2014: Approval of program by Governing board

September 24, 2014: IFC

October 7, 2014: HESAT Faculty and Staff

October 8, 2014: Proposition R Update at Governing Board

October 15, 2014: Special SCC Meeting

October 28, 2014: Academic Senate

October 30, 2014: Community Forum

November 12, 2014: Governing Board

PROCESS / ENGAGMENT / FEEDBACK

... Site Design Considerations:

- Universal design approach to access
- Relationship to existing campus and to future development
- Parking
- Infrastructure

... Program for Various Users

- Students
- Student athletes
- Community-based membership
- Public events

... Merge with Campus Context

- Texture
- Scale
- Materials
- Color
- Pattern

... Responsible Landscape:

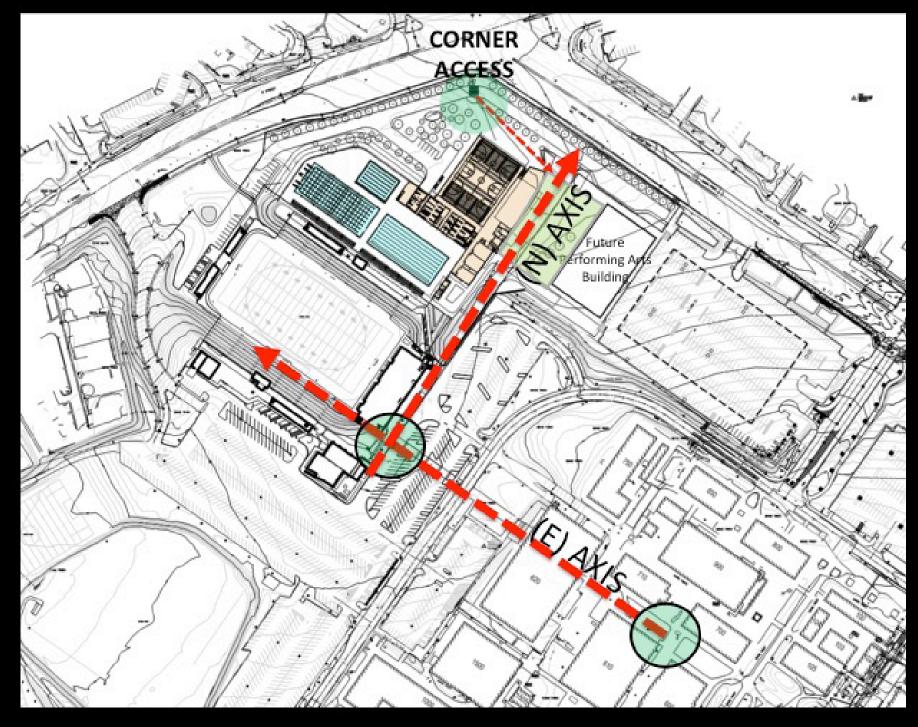
- Drought tolerant
- Regionally appropriate
- Potentially part of an interpretive program

... Sustainable Principles:

- Water use reduction
- Energy conservation
- Rain water harvesting

Architectural Design

How do we propose to integrate all of these concerns into a inspired design response that is program-driven, sustainable, financially responsible, memorable, and place-making?

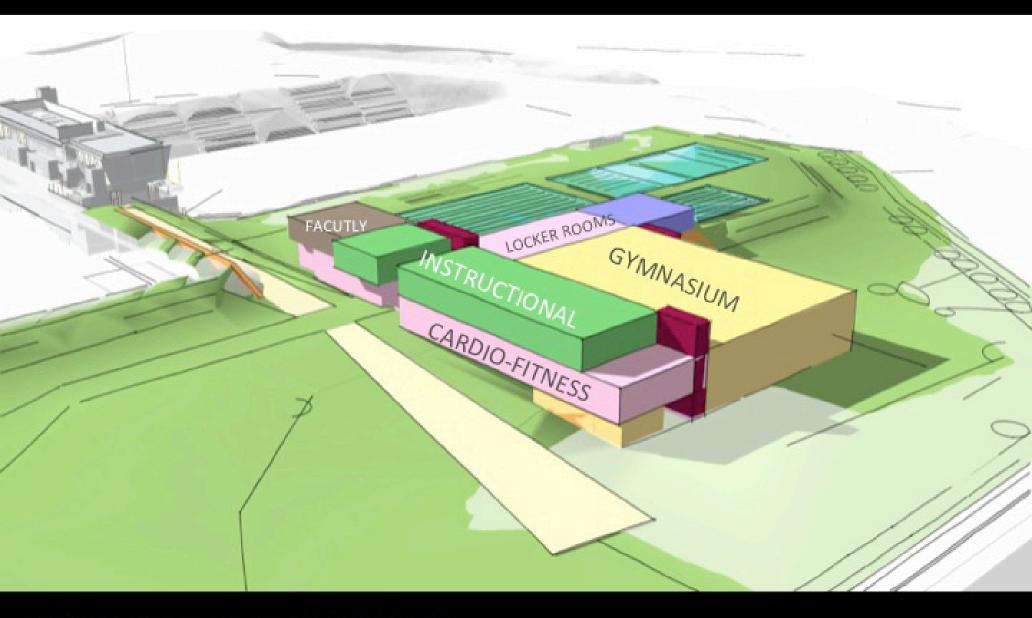


SITE DESIGN CONSIDERATIONS





SITE PLANNING CONCEPT



BUILDING MASSING



DESIGN GOALS

- "BREAK DOWN" THE MASS OF THE BUILDING THAT HAS INHERENTLY LARGE VOLUME SPACES
- SUGGEST CLEAR AND DISTINCT POINTS OF ENTRY
- DEVELOP A HUMAN SCALED DESIGN
- DESIGN AN ICONIC AND MEMORABLE FACE OF CAMPUS
- INTEGRATED INTO THE CAMPUS CONTEXT

CAMPUS CHARACTER

- FACETED ANGLES
- CANTED WALLS
- SHADE
- LANDSCAPE
- OUTDOOR PLACEMAKING



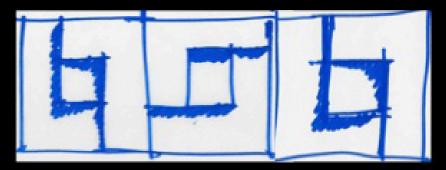


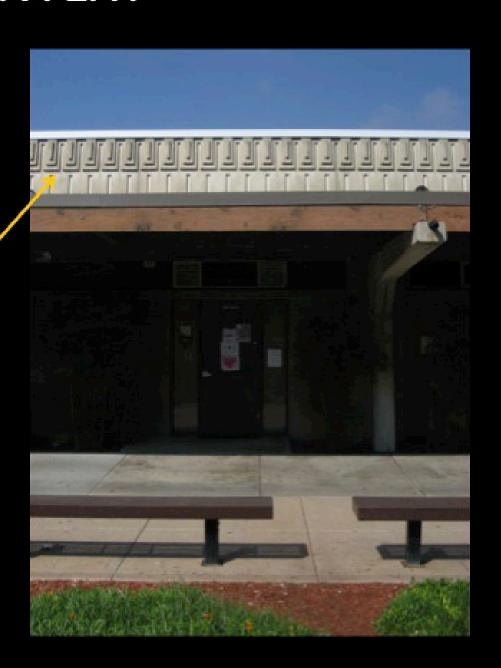


ARCHITECTURAL CONTEXT

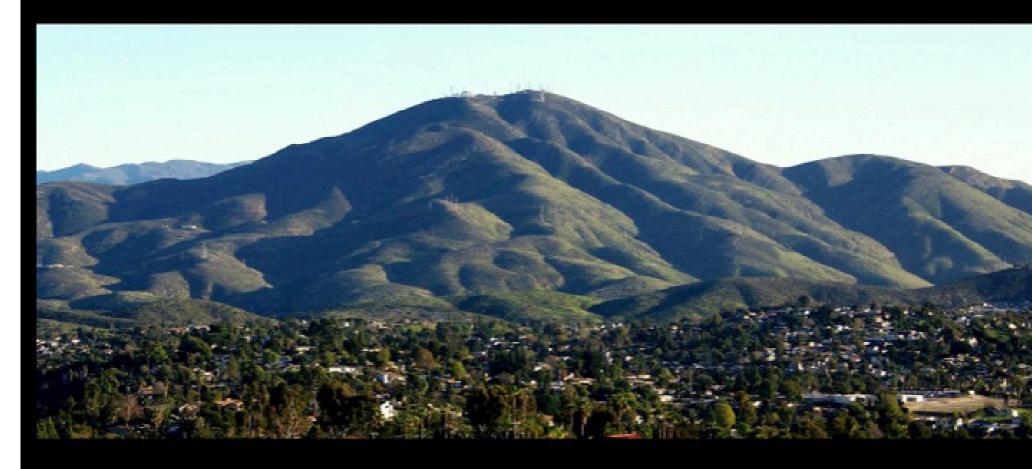
- LIGHT & SHADOW
- TEXTURE
- SCALE
- RHYTHM
- PATTERN



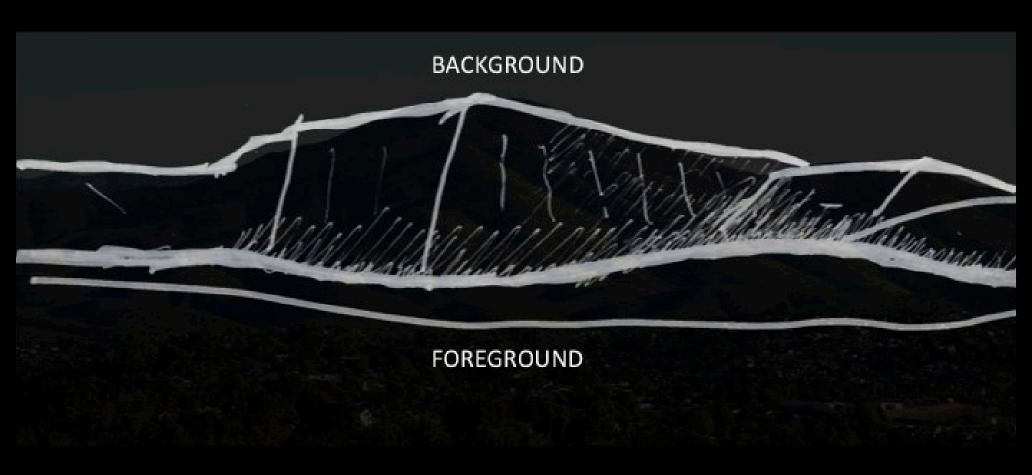




SITE CONTEXT



SITE CONTEXT

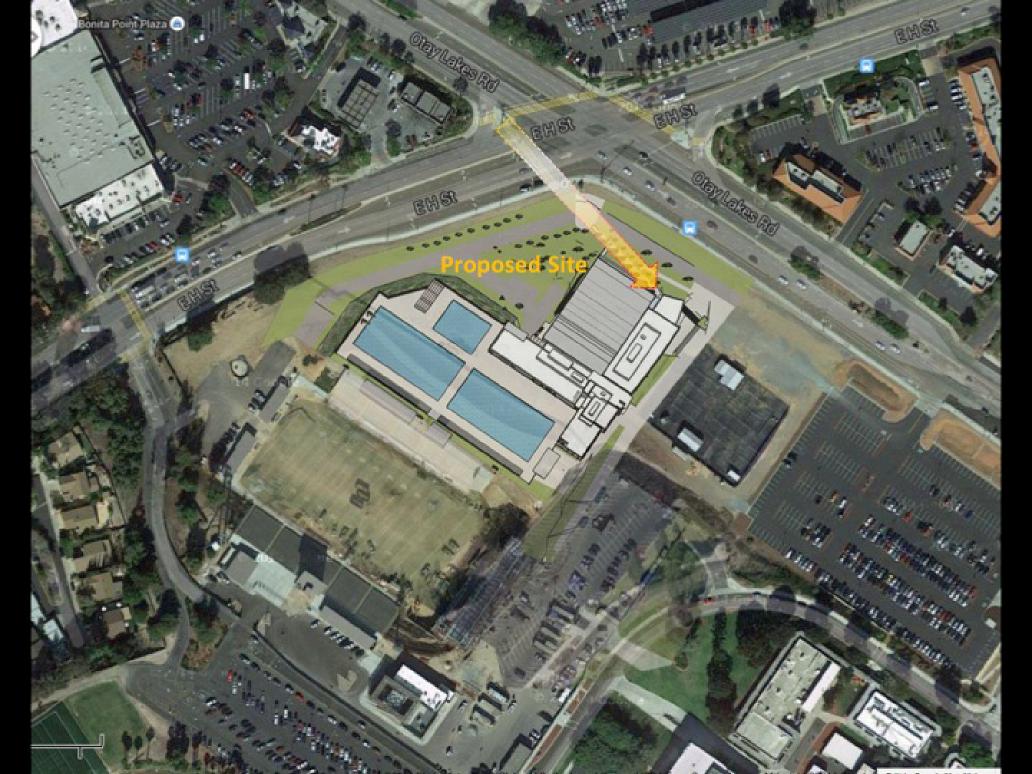


SITE CONTEXT



FOREGROUND



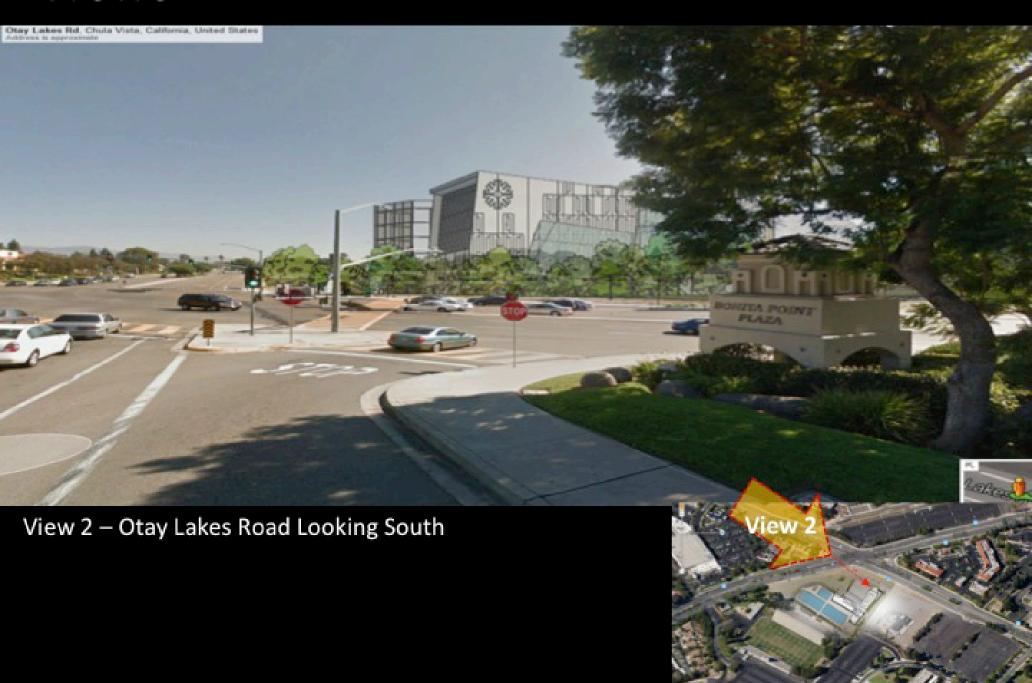




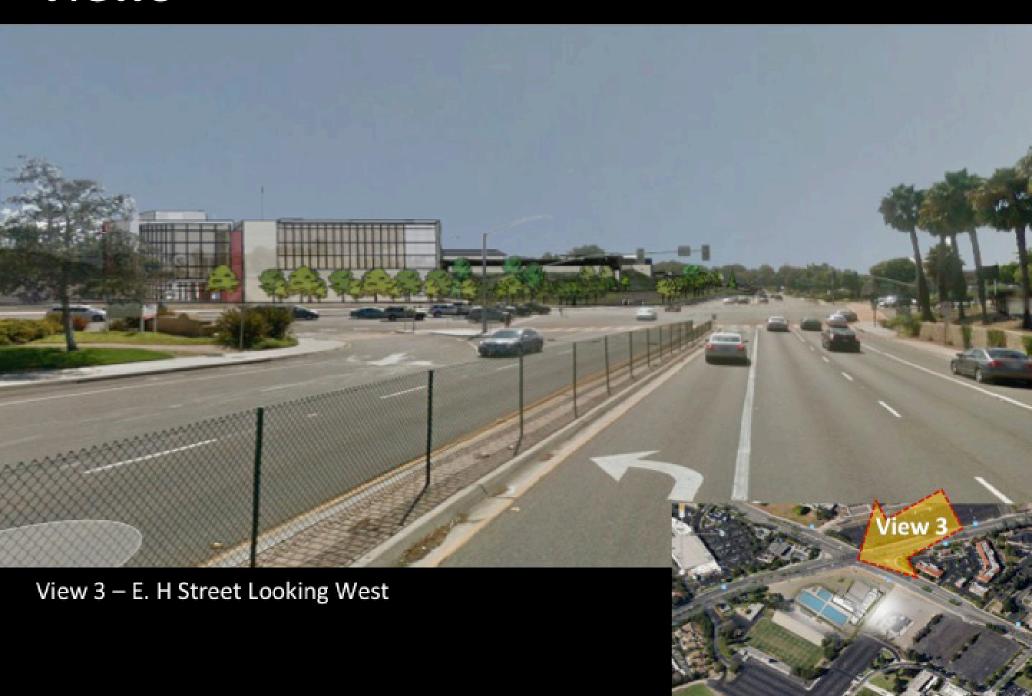
Views



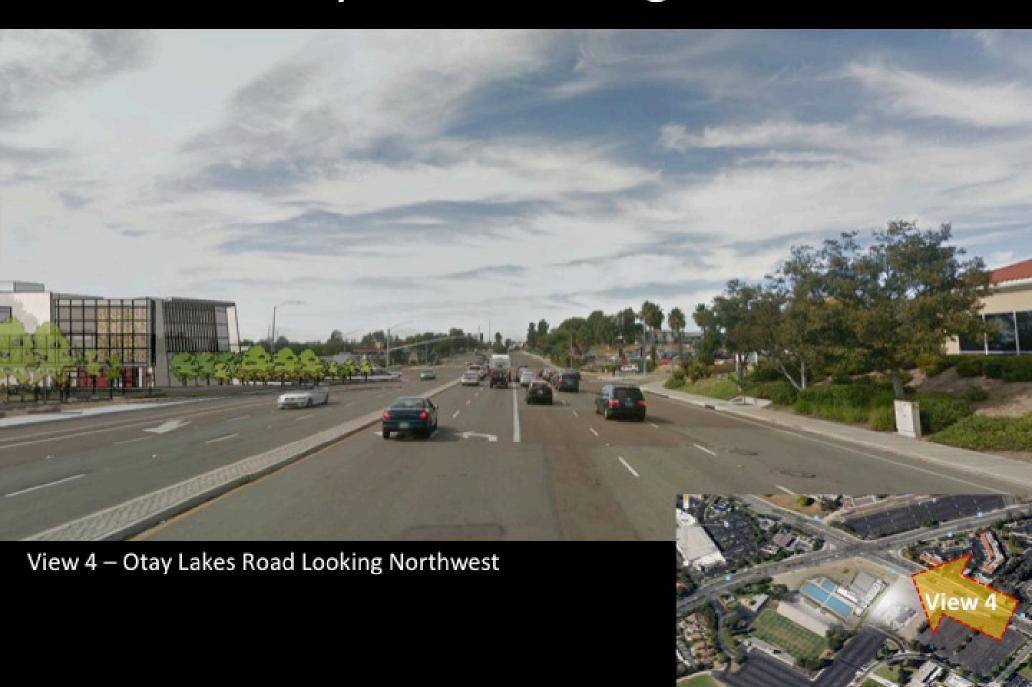
Views



Views



View 4 – Otay Lake Looking Northwest



Elevations



Northwest Elevation from East H Street

Elevations



Southeast Elevation from Campus



Northeast Elevation from Otay Lakes Road







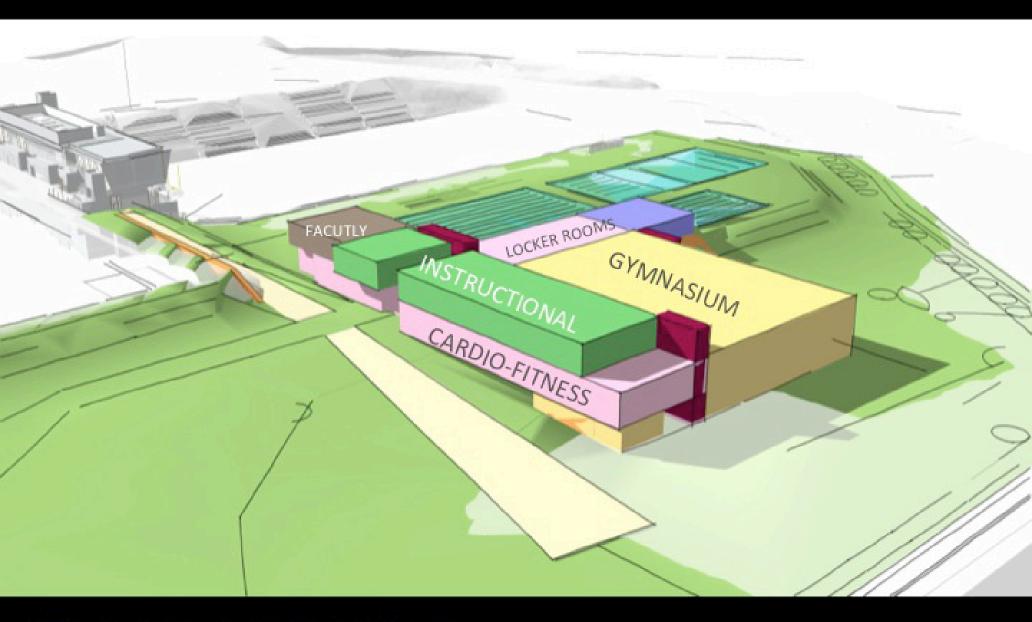
WELLNESS AND AQUATIC COMPLEX

Program Summary

GROSS FLOOR AREA

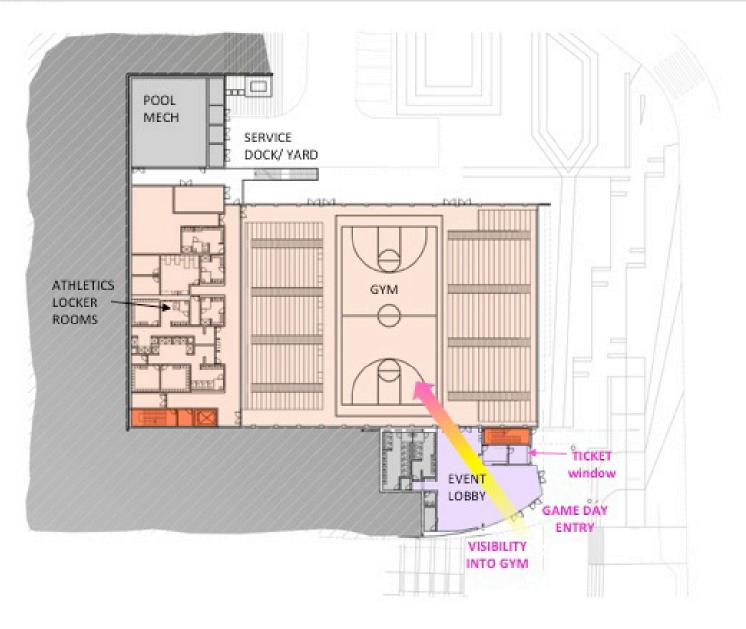
	(1) 25 y POOL
	(2) 50 m POOL
AQUATICS	3,690 SF
FACULTY SPACE	1,580 SF
INSTRUCTIONAL SPACE	7,800 SF
STUDENT AND COMMUNITY FITNESS / MULTI-PUPOSE	14,075 SF
STUDENT AND COMMUNITY LOCKER ROOMS / SUPPORT	4,370 SF
ATHLETIC TEAM LOCKER ROOMS / SUPPORT	2,680 SF
GMYNASIUM AND EVENT LOBBY	22, 770 SF

75,250 SF

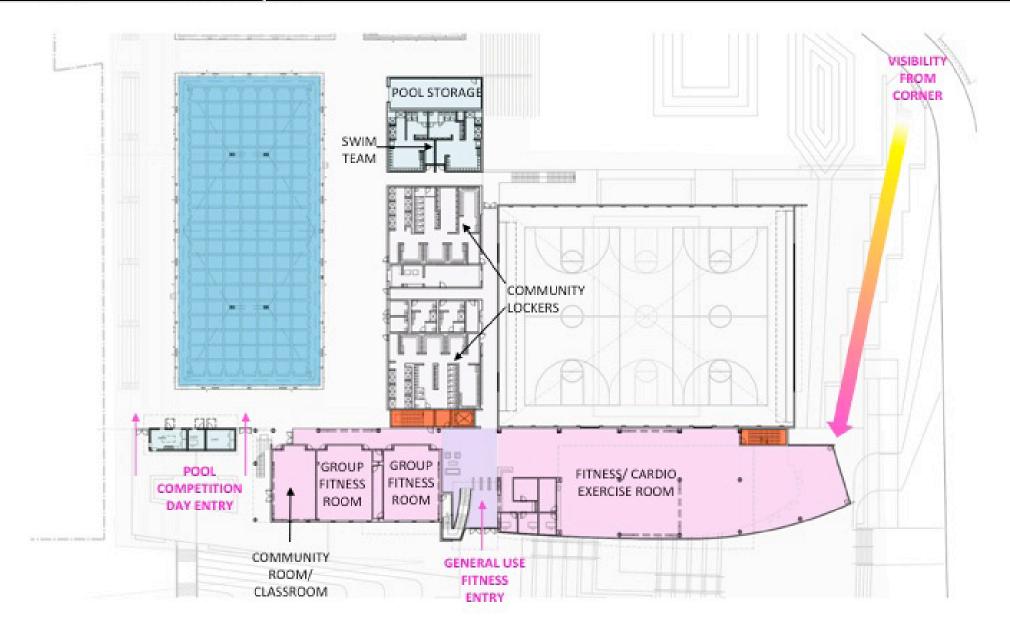


BUILDING MASSING

Level 1 – Floor plan



Level 2 – Floor plan



Level 3 – Floor plan

