### Cañada College Center for Kinesiology and Human Performance



Conceptual Design Presentation September 29, 2014





- 1. Review Project History
- 2. Review Conceptual Design site plan, floor plans, 3d fly through
- 3. Discuss Pool Options
- 4. Review Draft Schedule

**BC**A architecture engineering planning



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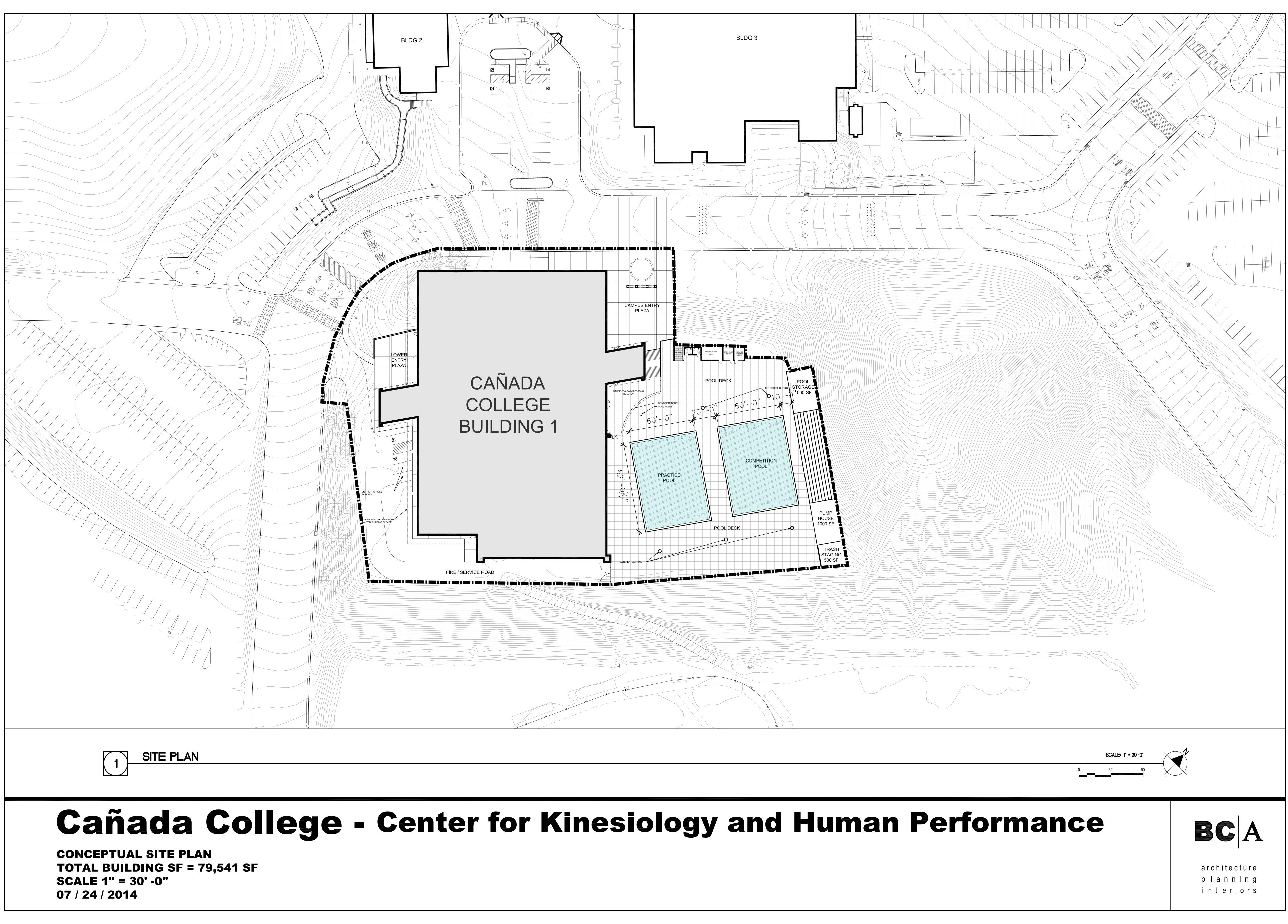
# **Project History**

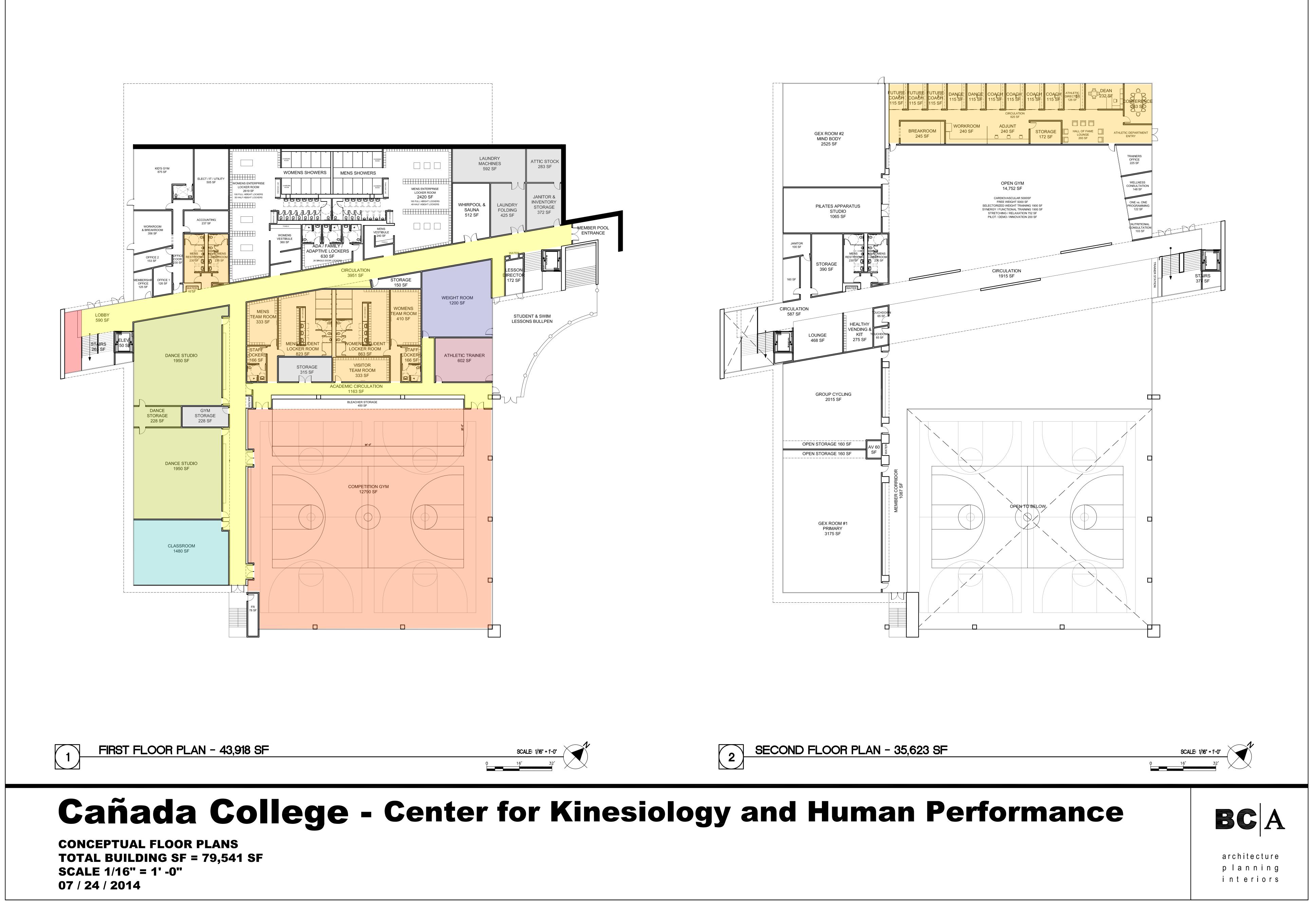
- 12/11/2013 Programming Meeting District Staff
- 01/31/2014 Programming Meeting Cañada Staff and Enterprise
- 04/16/2014 Programming Presentation District Staff
- 06/25/2014 Conceptual Design Presentation District Staff
- 09/29/2014 Conceptual Design Presentation Cañada Staff





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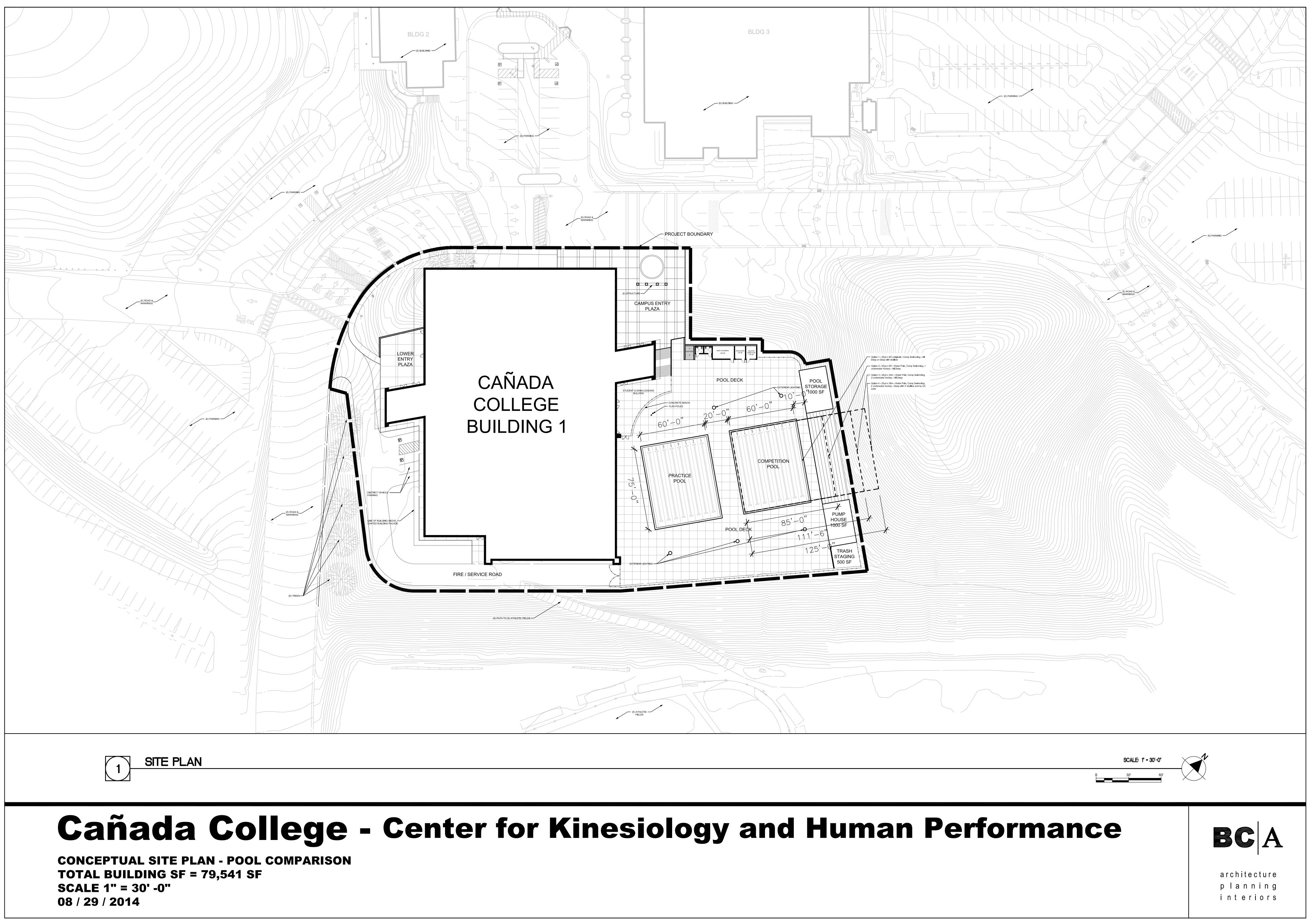
# **Potential Pool Options**

				Estimated			
Option	Size	Accomodations	Deep or Shallow?	<b>Construction Cost</b>	Α	nnual Cost	Notes
1	25 <b>yx</b> 60'	Competitive swimming	Deep and Shallow	\$ 2,499,100	\$	64,709	This is the current version
		Competitive swimming,					
		Water Polo and (1)					
		Underwater Hockey					Requires second pool for
2	25yx85'	Course	Deep Only	\$ 2,979,993	\$	86,120	shallow water
		Competitive swimming,					
		Water Polo and (2)					
		Underwater Hockey					Requires second pool for
3	25 <b>y</b> x35m	Courses	Deep Only	\$ 3,479,766	\$	112,990	shallow water
		Competitive swimming,					
		Water Polo and (2)					
		Underwater Hockey					
4	25 <b>y</b> x38m	Courses	Deep and Shallow	\$ 3,742,794	\$	122,527	

architecture engineering planning



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## **Draft Project Schedule**

ACTIVITY	PARTY	MILESTONE DATE
COMMENCEMENT		10/23/14
PROGRAMMING PHASE		Complete 10/30/14
SCHEMATIC DESIGN PHASE		Complete 12/21/14
DESIGN DEVELOPMENT PHASE		Complete 2/30/15
CONSTRUCTION DOCUMENT PHASE		DSA Submittal 5/30/15; DSA approval by 9/31/15
BIDDING PHASE		Complete 10/30/15
CONSTRUCTION PHASE		Starts 11/1/15; ends 7/31/17
OPERATION/PROJECT CLOSE-OUT PHASE		Complete 9/30/17





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