

INTRODUCTION

Refining the Plan

The foremost goal of the San Francisco 2012 Olympic Bid has always been:

To create the best competitive conditions for the athletes.

Upon feedback from the Site Visit Committee that our previous venue plan (presented in the Bid Submission of December 15, 2000) might be considered too dispersed, SF 2012 has relocated several venues to place them in closer proximity to the Olympic Village. With so many untapped venues available in the San Francisco Bay Area, our refined plan still meets the criteria for providing world-class facilities for each sport.

At the same time, we have sought to take advantage of the outstanding university environments in the San Francisco Bay Area. Stanford University and the University of California, Berkeley, are world-class universities that exemplify Olympic ideals, blending the values of body, mind and spirit at the highest levels of sport, culture and academics. Santa Clara University, less well known but equally outstanding, joins the SF 2012 team, contributing two excellent venues, and San Jose State University, as the result of some very exciting developments, will now host an additional sport.

At the Stanford Cluster, we have created the Olympic Swimming and Diving Complex, based on an additional 15,000-seat temporary facility and the use of the existing, world-class Avery Aquatics Center. Using temporary pools, we can also assure the athletes that the most current technologies and designs are employed to create the fastest swimming pool possible. Further, the West Campus Athletic Fields at Stanford will serve as a new home for the Archery Venue. With Opening and Closing Ceremonies, Athletics and Swimming, Diving and Synchronized Swimming in this venue, along with Archery, Badminton, Softball, and Modern Pentathlon, we feel that the Stanford Cluster creates a tremendous “Olympic Park” atmosphere, less than 10 kilometers from the Olympic Village. To enhance the overall festive spirit of the cluster, we have retained our plan to stage a Spectator Expo as well as an Olympic Sponsor Village at the Stanford Cluster. Set in the spectacular environs of the San Francisco Peninsula, with its perfect summer weather, the Stanford Cluster offers an unrivaled centerpiece for the Olympic Games in 2012.

At the University of California, Berkeley Cluster, we have created a Volleyball venue to include facilities for both Indoor Volleyball and Beach Volleyball. Haas Pavilion will serve as the showcase venue for Indoor Volleyball, newly renovated and complete with superb facilities for the athletes, Olympic Family, media, and spectators. The Recreation Center, a three-minute walk away, will host the preliminary competitions as a secondary venue. Edwards Stadium, site of many historic sporting events, including U.S. Olympic Trials in Athletics, will be transformed into an exhilarating venue for Beach Volleyball. Using a combination of existing grandstands and temporary stands, SF 2012 will develop a venue to rival the fantastic facility at Bondi Beach in Sydney. It will be intimate despite its 15,000-seat capacity. These venues, along with Memorial Stadium to host Football matches, will create a festive atmosphere in the Berkeley foothills at the University of California.

Other important changes to our Venue Master Plan include:

- Creating a small cluster at Santa Clara University, which will feature the secondary Basketball venue at its newly renovated Leavey Center and secondary Baseball at its Buck Shaw Stadium, less than 15 kilometers from the Olympic Village;
- Relocating the Tennis venue at San Jose State University, where the president, leading alumni, tennis stars, and leaders in the business world are coming together to build this facility as a legacy for the university, the youth of the San Francisco Bay Area region and for competitive tennis;
- Relocating Water Polo to the George Haines International Swim Center, where the city of Santa Clara has already committed more than \$7 million to build new pools to add to the existing pools at this internationally famous swimming facility;
- Though not a sports venue, the Main Press Center can also now be relocated to Moscone Center South, where Volleyball had been slotted, to create a modern, world-class media center with over 33,000 square meters of space under one roof. As Moscone currently hosts some of the leading technology conferences in the world, the technical infrastructure is in place to service this center today at Olympic standards. The Moscone Center also shares the same management as the Salt Palace in Salt Lake City, home of the Main Press Center for the 2002 Olympic Winter Games.

Why the San Francisco 2012 Plan Makes Sense

The San Francisco Bay Area is blessed with extraordinary sports facilities, including two professional arenas and two professional stadiums, two major convention centers, along with numerous smaller convention centers, two major universities with outstanding intercollegiate arenas and stadiums, and innumerable college and junior college facilities to serve as smaller venues or first-rate training facilities. These facilities are regularly renovated and improved to maintain their state-of-the-art readiness to host major sporting events. In fact, the San Francisco Bay Area currently has more than enough indoor facilities to host the Olympic Games in 2012 with several fine facilities in reserve. Furthermore, some major projects are under consideration (and not included in this addendum), such as a new professional arena in consideration by the San Francisco Giants, and a new professional football stadium by the San Francisco 49ers, both in San Francisco.

With this infrastructure already in place, SF 2012 can focus on providing new venues for only those Olympic sports that have specialized needs not yet met in the region. Therefore, SF 2012 has developed partnerships throughout the San Francisco Bay Area to establish facilities for equestrian, track cycling, tennis, shooting, and a year-round slalom course for canoeing and kayaking.

SF 2012 can assure the Olympic Movement that environmental impacts involved in delivering the venues for the 2012 Olympic Games will be minimal because so few venues need to be constructed. It is a plan based on sustainability, with new venues built to the highest environmental standards to meet long-term needs of the community.

For this same reason, SF 2012 will not face the level of capital investment that has strained the financial resources of recent Olympic Games Organizing Committees and their

communities (Atlanta, Sydney and Athens, for example). The Olympic Games budget can be directed at providing outstanding conditions for the competitions and first-class service from each of the operational departments, such as Transportation and Technology. With minimal capital investments required, SF 2012 is also in position to leave an extraordinary financial and physical legacy to the Olympic Movement in the United States, a legacy that perpetuates our commitment to create the best conditions in which athletes can succeed.

ARCHERY



SF 2012 has relocated the Archery Venue to the Stanford University campus, using the West Campus Field as the site. This site provides an excellent location, close to the Olympic Village, within easy walking distance of the Olympic Stadium and Swimming Center, as well as within easy walking distance from Caltrain. This venue will be developed on a totally temporary basis to keep costs manageable and to return the athletic fields to the university following the Olympic and Paralympic Games. However, the equipment, scoring systems, and all other legacy items will be donated to two local archery centers, one in Salinas (near Monterey) and one at Golden Gate Park in San Francisco, so that an extremely positive legacy is created.

- 10.1** *In strict accordance with the answers given for question 9.1.1, give a detailed list of the total number of proposed competition venues, indicating the disciplines and events to be held at each site.*

The schedule of events has not been changed from the original bid submission.

- 10.2** *Give the total number of proposed training venues.*

The training venue is provided immediately adjacent to the competition venue (see 10.7.1 for detailed depiction.)

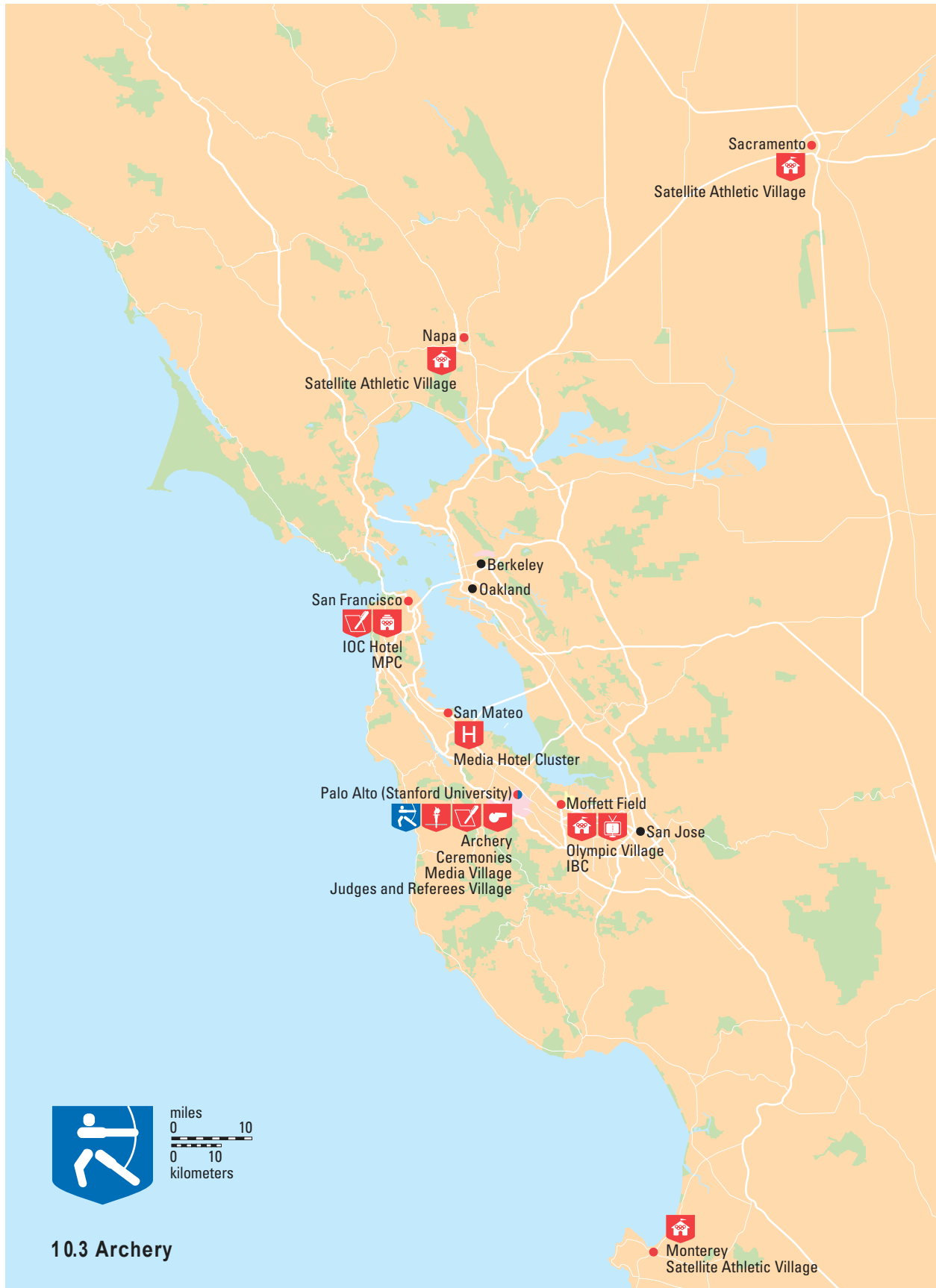
- 10.3** *Indicate on a map (giving the scale used) the location of the competition venues mentioned in question 10.1, as well as that of the Olympic Village, the MPC, the IBC, the Judges and Referees Village and the Media Village (if applicable). Indicate on the map the distance in miles, kilometers and travel time (in current and future conditions, and if improvements are planned between these different sites).*

The location of the Archery venue at Stanford West Campus is indicated on the map on the following page. This map also shows the relationship of the venue to the Olympic Village, the MPC, the IBC, the Judges and Referees Village, the Media Hotel Cluster and the Media Village.

Table 10.3 Distance and Travel Times

SPORT	VENUE	OLYMPIC STADIUM & JUDGES/REFEREES VIL.		IBC		MAIN PRESS CENTER		IOC/USOC HOTELS	
		mi/km	mins	mi/km	mins	mi/km	mins	mi/km	mins
Archery	Stanford West Campus	6/9	11/10	6/9	13/12	28/45	43/37	28/45	43/37

Please note: travel times are expressed in 2002 minutes/2012 minutes



10.3 Archery

- 10.4** *For each competition venue, prepare a table showing:*
- 10.4.1** *Current state of each venue, specifying which of the following descriptions apply:*
- *Requires minor adaptations for the Olympic Games*
 - *Exists but substantial alterations (upgrading/refitting required)*
 - *Not yet built*
- 10.4.2** *Work schedule:*
- *For those venues already existing, give dates of commencement and completion of any work necessary. Also indicate the original date of construction for each venue.*
 - *For those venues to be built, give dates of commencement and completion of construction.*
- 10.4.3** *Cost:*
- *Estimated cost of work required;*
 - *Financing arrangements (amount in figures and percent total).*
- 10.4.4** *Name of current owner (and of future owner if venue is to change hands) and current status of agreements with owners concerning use if site for the Olympic Games, indicating whether these are already signed or to be negotiated (in accordance with the guarantees given in Section 9.1.5).*

Table 10.4 Archery – Stanford West Campus Field

Status	E/M
Original Date of Construction	N/A
Work Schedule	January 2012 –Develop field of Play May 2012-July 2012-Venue Build-out
Costs	\$2,090,000
Financing	OCOG
Current Owner	Stanford
Agreement	Yes

- 10.5** *Give the status of negotiations with the NGB concerned on use of the site, indicating whether these are already signed or to be negotiated. The original documents provided by the NGBs and must be given to the USOC (Theme 19 – Guarantees).*

The National Archery Association has approved the proposed preliminary plans for the venue for Archery for the 2012 Olympic Games in the San Francisco Bay Area. The original document was provided in **Theme 19 – Guarantees**, in the December 15, 2000 bid submission. No details of the venue have changed from that approval—only the location.

10.6 *For each venue, give details of its proposed use after the Olympic Games.*

This venue will be developed on a totally temporary basis to keep costs manageable and to return the athletic fields to the university following the Olympic and Paralympic Games. However, the equipment, scoring systems, and all other legacy items will be donated to two local archery centers, one in Salinas (near Monterey) and one at Golden Gate Park in San Francisco, so that an extremely positive legacy is created.

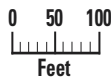
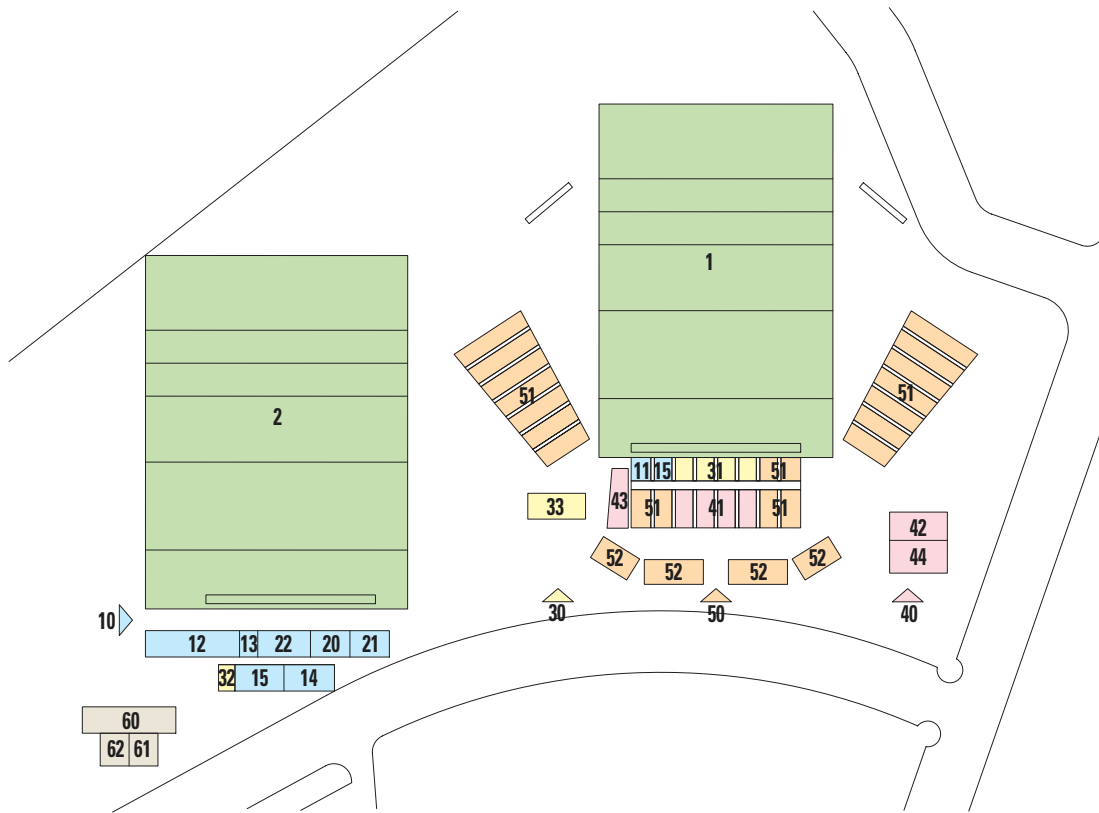
10.7 *For each venue (according to its use for the Olympic Games) give the following information:*

10.7.1 *A detailed plan giving the scale used, showing all the basic elements:*

- *Warm-up and competition areas*
- *Technical installations required*
- *Areas reserved for athletes, VIPs and guests, media, organizers, etc.*
- *Access*
- *Services (cloakrooms, press rooms, etc.)*

A detailed plan that shows all basic elements for the Archery venue at Stanford University is presented in **Diagram 10.7 – Archery**.

10.7.1 ARCHERY



Stanford West Campus Athletic Field

Field of Play

- 1 Competition Area – Field of Play
- 2 Practice Field

Competition

- 10 Athletes Entrance
- 11 Athletes Seating
- 12 Athletes Change Rooms
- 13 Athletes Lounge
- 14 Officials Changing Room
- 15 Officials Seating
- 20 Athletes Medical
- 21 Doping Control
- 22 Competition Management

Olympic Family Services

- 30 Olympic Family Entrance
- 31 Olympic Family Seating
- 32 FITA Executive Offices (includes President & Secretariat)
- 33 Olympic Family Lounge

Media

- 40 Media Entrance
- 41 Media Seating
- 42 Media Subcenter
- 43 Mixed Zone (Interview)
- 44 Broadcast/Compound

Spectator

- 50 Spectator Entrance
- 51 Spectator Seating
- 52 Spectator Facilities

Venue Operations

- 60 Venue Management (OCOG)
- 61 Security & Accreditation
- 62 Other Compound

10.7.2 *Capacity for Olympic Games*

- *Total number of seats*
- *From among the total number, indicate the number of seats reserved for the general public*
- *For open-air venues, give (in addition to the number of seats) the potential total capacity according to the area available and the absorption capacity of entrances/exits*

The total number of available seats for Archery at Stanford is 8,000, of which 7,250 are reserved for the general public.

10.7.3 *Competition Schedule*

Give the days of use of the venue(s) according to the competition schedule of the sport in question. If the venue is used for other sports, specify which ones, the days of use per sport, and how the schedule has accommodated this use.

A daily schedule for the Archery competition during the 2012 Olympic Games is provided in **Table 10.7.3a – Archery**. A detailed session schedule is presented in **Table 10.7.3b – Archery**.

The competition schedule for Archery remains unchanged and will be retained as it was submitted on December 15, 2000.

BASEBALL



SF 2012 has relocated the #2 Baseball Venue to Buck Shaw Stadium at Santa Clara University from Raley Field in Sacramento. This change results in bringing this baseball preliminary venue to within 14 kilometers of the Olympic Village. Buck Shaw serves as an intercollegiate baseball facility with a permanent seating capacity of 6,000 seats. An additional 4,000 temporary seats will be added to bring the venue capacity to 10,000. With the addition of the Leavey Center and Santa Clara University as a preliminary basketball venue, a small cluster is created at this vibrant and leading local university, also the site of one of the historic California missions.

- 10.1 *In strict accordance with the answers given for question 9.1.1, give a detailed list of the total number of proposed competition venues, indicating the disciplines and events to be held at each site.*

Baseball, Preliminaries & Finals: Pacific Bell Park, San Francisco



Baseball, Preliminaries: Buck Shaw Stadium, Santa Clara University

A detailed list of events is provided in **Table 10.7.3a – Daily Schedule**. This schedule has not been modified.

10.2 *Give the total number of proposed training venues.*

For Baseball, SF 2012 has established the following six training venues:

- College of San Mateo
- De Anza College, Cupertino
- Foothill College, Los Altos
- San Jose City College
- Municipal Stadium, San Jose
- PAL Stadium, San Jose

10.3 *Indicate on a map (giving the scale used) the location of the competition venues mentioned in question 10.1, as well as that of the Olympic Village, the MPC, the IBC, the Judges and Referees Village and the Media Village (if applicable). Indicate on the map the distance in miles, kilometers and travel time (in current and future conditions, and if improvements are planned between these different sites).*

The location of the Baseball venues at Pacific Bell Park and Buck Shaw Stadium are indicated on **Map 10.3 – Baseball**. This map also shows the relationship of the venues to the Olympic Village, the MPC, the IBC, the Judges and Referees Village, the Media Hotel Cluster and the Media Village.



Table 10.3 Distance and Travel Times

SPORT	VENUE	OLYMPIC STADIUM & JUDGES/REFEREES VIL.		IBC		MAIN PRESS CENTER		IOC/USOC HOTELS	
		mi/km	mins	mi/km	mins	mi/km	mins	mi/km	mins
Baseball	Buck Shaw Stadium	9/14	13/12	9/14	13/12	40/64	47/42	40/64	47/42

Please note: travel times are expressed in 2002 minutes/2012 minutes

10.4 *For each competition venue, prepare a table showing:*

10.4.1 *Current state of each venue, specifying which of the following descriptions apply:*

- *Requires minor adaptations for the Olympic Games*
- *Exists but substantial alterations (upgrading/refitting required)*
- *Not yet built*

10.4.2 *Work schedule:*

- *For those venues already existing, give dates of commencement and completion of any work necessary. Also indicate the original date of construction for each venue.*
- *For those venues to be built, give dates of commencement and completion of construction.*

10.4.3 *Cost:*

- *Estimated cost of work required;*
- *Financing arrangements (amount in figures and percent total).*

10.4.4 *Name of current owner (and of future owner if venue is to change hands) and current status of agreements with owners concerning use if site for the Olympic Games, indicating whether these are already signed or to be negotiated (in accordance with the guarantees given in Section 9.1.5).*

Table 10.4 Baseball – Buck Shaw Stadium

Status	Existing/minor
Original Date of Construction	Built 1962
Work Schedule	May 2012 for temporary work
Costs	\$1,243,000
Financing	SF 2012
Current Owner	Santa Clara University
Agreement	Yes

10.5 *Give the status of negotiations with the NGB concerned on use of the site, indicating whether these are already signed or to be negotiated. The original documents provided by the NGBs and must be given to the USOC (Theme 19 – Guarantees).*

USA Baseball has approved the proposed preliminary plans for Baseball for the 2012 Olympic Games in the San Francisco Bay Area. The original document is provided in **Theme 19 – Guarantees**.

10.6 *For each venue, give details of its proposed use after the Olympic Games.*

After the Olympic Games, Buck Shaw Stadium will continue to operate as an intercollegiate baseball stadium.

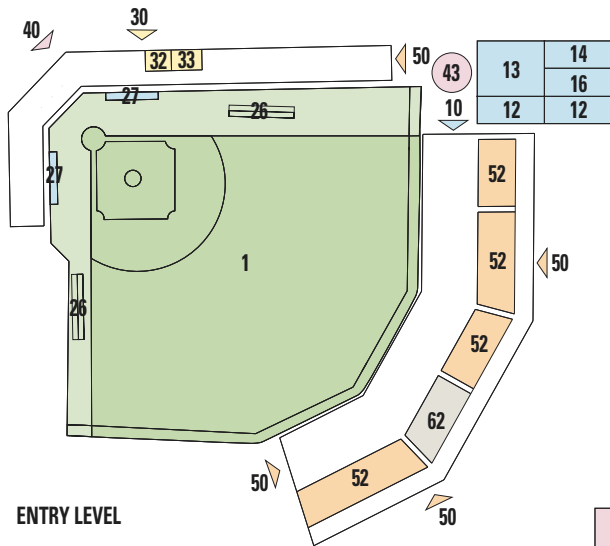
10.7 *For each venue (according to its use for the Olympic Games) give the following information:*

10.7.1 *A detailed plan giving the scale used, showing all the basic elements:*

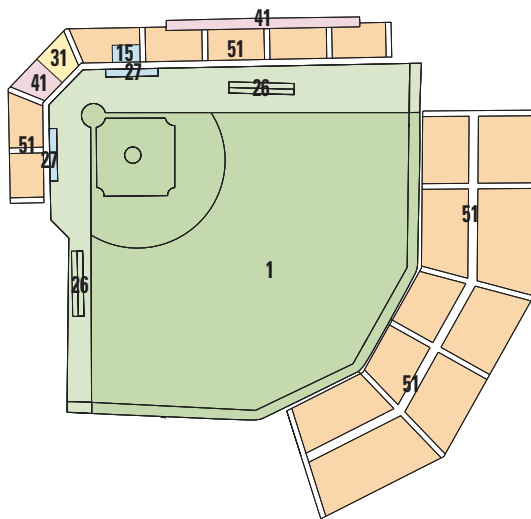
- *Warm-up and competition areas*
- *Technical installations required*
- *Areas reserved for athletes, VIPs and guests, media, organizers, etc.*
- *Access*
- *Services (cloakrooms, press rooms, etc.)*

Diagram 10.7.1 – *Baseball* provides a detailed plan for the Baseball venue at Buck Shaw Stadium.

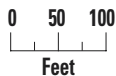
10.7.1 BASEBALL



ENTRY LEVEL



UPPER LEVEL



**Buck Shaw Stadium
Santa Clara University**

Field of Play

- 1 Competition Area – Field of Play

Competition

- 10 Athletes Entrance
- 11 Athletes Seating
- 12 Athletes Change Rooms
- 13 Athletes Lounge
- 14 Officials Changing Room
- 15 Officials Seating
- 16 Officials Facilities
- 20 Athlete Medical
- 21 Doping Control
- 22 Competition Management
- 26 Batting Cages/Bull Pen
- 27 Team Dugout

Olympic Family Services

- 30 Olympic Family Entrance
- 31 Olympic Family Seating
- 32 IBA Executive Offices (includes President & Secretariat)
- 33 Olympic Family Lounge

Media

- 40 Media Entrance
- 41 Media Seating
- 42 Media Subcenter
- 43 Mixed Zone (Interview)
- 44 Broadcast/Compound

Spectator

- 50 Spectator Entrance
- 51 Spectator Seating
- 52 Spectator Facilities

Venue Operations

- 60 Venue Management (OCOG)
- 61 Security & Accreditation
- 62 Other Compound

10.7.2 *Capacity for Olympic Games*

- *Total number of seats*
- *From among the total number, indicate the number of seats reserved for the general public*
- *For open-air venues, give (in addition to the number of seats) the potential total capacity according to the area available and the absorption capacity of entrances/exits*

The total number of available seats for Buck Shaw Stadium is approximately 10,000, of which 7,430 are reserved for the general public.

10.7.3 *Competition Schedule*

Give the days of use of the venue(s) according to the competition schedule of the sport in question. If the venue is used for other sports, specify which ones, the days of use per sport, and how the schedule has accommodated this use.

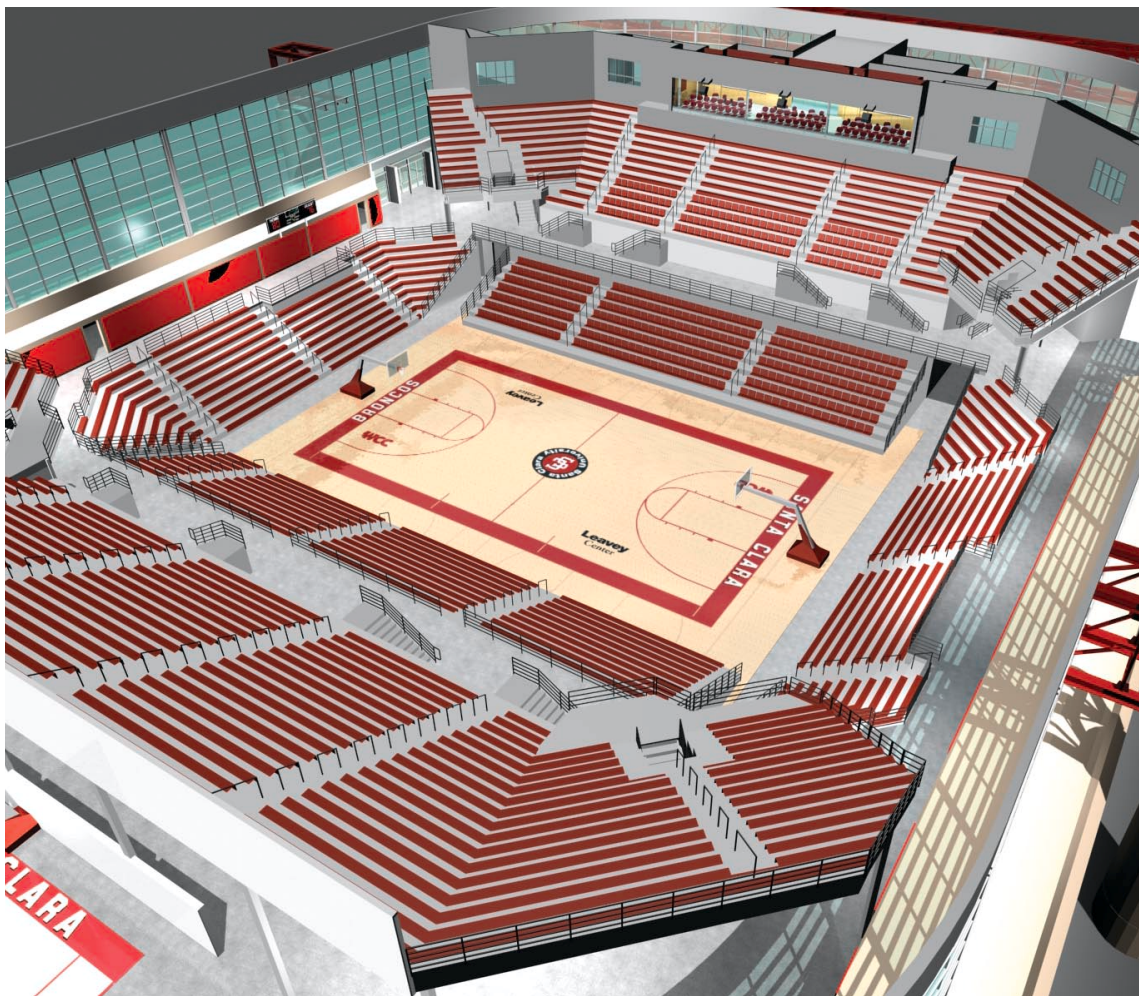
The competition and daily schedules for Baseball have not changed from those submitted on December 15, 2000.

BASKETBALL

Given the United States' preeminent position in Olympic Basketball, an outstanding facility will serve as the secondary venue for the 2012 Olympic Games. Leavey Center at Santa Clara University is completing an extensive renovation that expanded its capacity to 5,000 seats and provided for new team facilities, new club facilities, luxury suites, and many other amenities for the media and spectators. Both the men's and women's basketball tournaments can look forward to outstanding competitions in top-notch arenas for the 2012 Olympic Games in the San Francisco Bay Area, where every single game will be played in a great setting.

10.1 *In strict accordance with the answers given for question 9.1.1, give a detailed list of the total number of proposed competition venues, indicating the disciplines and events to be held at each site.*

- Oakland Arena, Preliminaries and Finals



- Leavey Center, Preliminaries

10.2 *Give the total number of proposed training venues*

For the six training venues required for Basketball, BASOC has established nine potential training venues:

- College of Notre Dame, Belmont
- San Jose City College, San Jose
- GS Warriors Training Facility, Oakland
- Canada College, Redwood City
- West Valley College, Saratoga
- Laney College, Oakland
- Cal State Hayward, Hayward
- UC Berkeley-Recreational Sports Facility, Berkeley
- College of Alameda, Alameda

10.2 *Indicate on a map (giving the scale used) the location of the competition venues mentioned in question 10.1, as well as that of the Olympic Village, the MPC, the IBC, the Judges' and Referees' Village and the Media Village (if applicable). Indicate on the map the distance in miles, kilometers and travel time (in current and future conditions, and if improvements are planned between these different sites).*

The location of the Basketball venues at the Oakland Arena and Haas Pavilion are indicated on **Map 10.3 – Basketball**. This map also shows the relationship of the venues to the Olympic Village, the MPC, the IBC, the Judges' and Referees' Village, the Media Hotel Cluster and the Media Village, with travel distances and times also indicated.

Table 10.3 Distance and Travel Times

SPORT	VENUE	OLYMPIC STADIUM & JUDGES/REFEREES VIL.		IBC		MAIN PRESS CENTER		IOC/USOC HOTELS	
		mi/km	mins	mi/km	mins	mi/km	mins	mi/km	mins
Basketball	Leavey Center	9/14	13/12	9/14	13/12	40/64	47/42	40/64	47/42

Please note: travel times are expressed in 2002 minutes/2012 minutes



10.3 Basketball

- 10.4** *For each competition venue, prepare a table showing:*
- 10.4.1** *Current state of each venue, specifying which of the following descriptions apply:*
- *Requires minor adaptations for the Olympic Games;*
 - *Exists but substantial alterations (upgrading/refitting required):*
 - *Not yet built.*
- 10.4.2** *Work schedule:*
- *For those venues already existing, give dates of commencement and completion of any work necessary. Also indicate the original date of construction for each venue.*
 - *For those venues to be built, give dates of commencement and completion of construction.*
- 10.4.3** *Cost:*
- *Estimated cost of work required;*
 - *Financing arrangements (amount in figures and percent total).*
- 10.4.4** *Name of current owner (and of future owner if venue is to change hands) and current status of agreements with owners concerning use if site for the Olympic Games, indicating whether these are already signed or to be negotiated (in accordance with the guarantees given in 9.1.5).*

Table 10.4 Basketball – Leavey Center, Santa Clara University

Status	Existing
Original Date of Construction	Built 1975 / Renovated 2001-2002
Work Schedule	May – June 2012 for temporary work
Costs	\$781,000
Financing	SF 2012
Current Owner	Santa Clara University
Agreement	Yes

- 10.5** *Give the status of negotiations with the NGB concerned on use of the site, indicating whether these are already signed or to be negotiated. The original documents provided by the NGBs and must be given to the USOC (See **Theme 19** – Guarantees).*

USA Basketball has approved the proposed preliminary plans for Basketball for the 2012 Olympic Games in the San Francisco Bay Area. The original document is provided in **Theme 19** – Guarantees.

- 10.6** *For each venue, give details of its proposed use after the Olympic Games.*

After the Olympic Games, the Leavey Center will continue to be a facility for intercollegiate sports competitions at Santa Clara University.

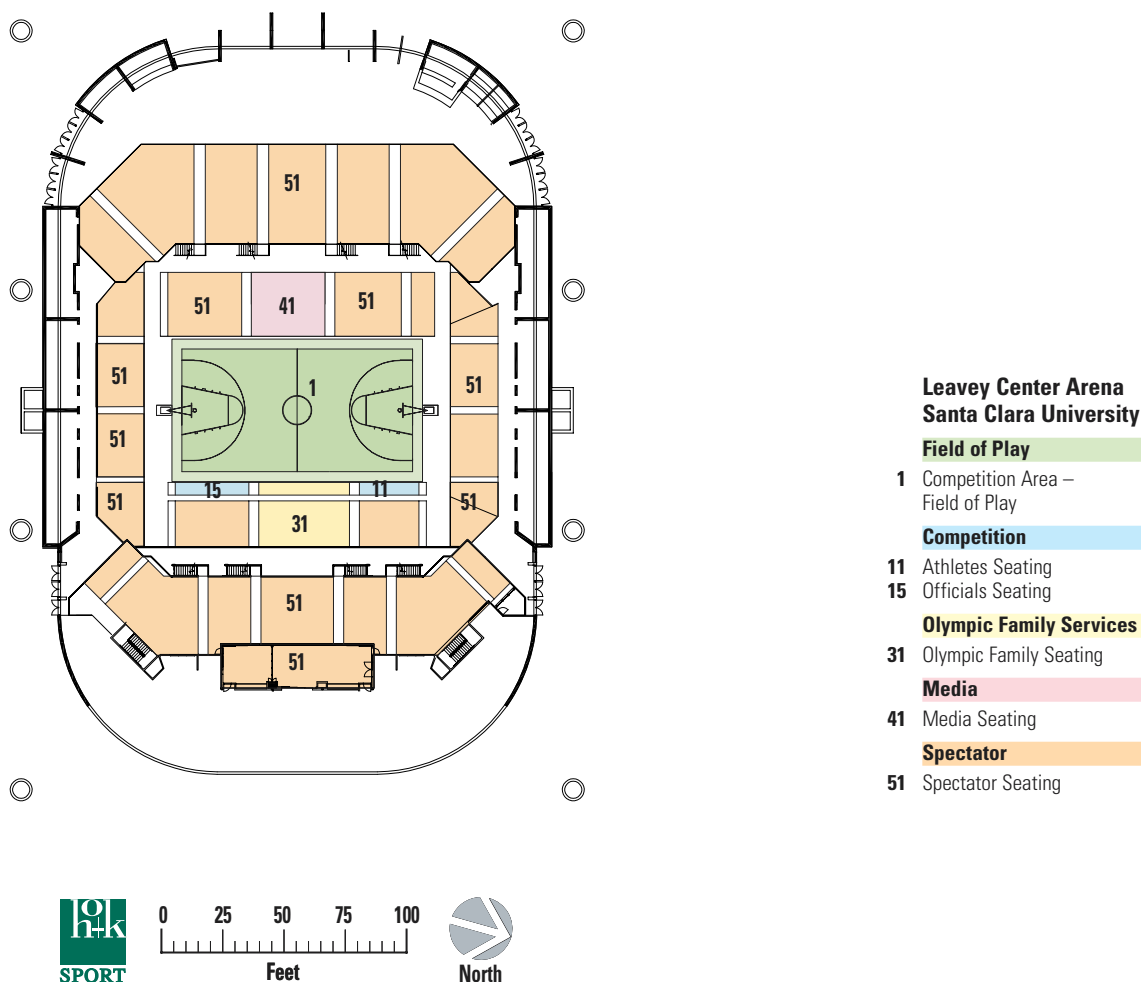
10.7 For each venue (according to its use for the Olympic Games) give the following information:

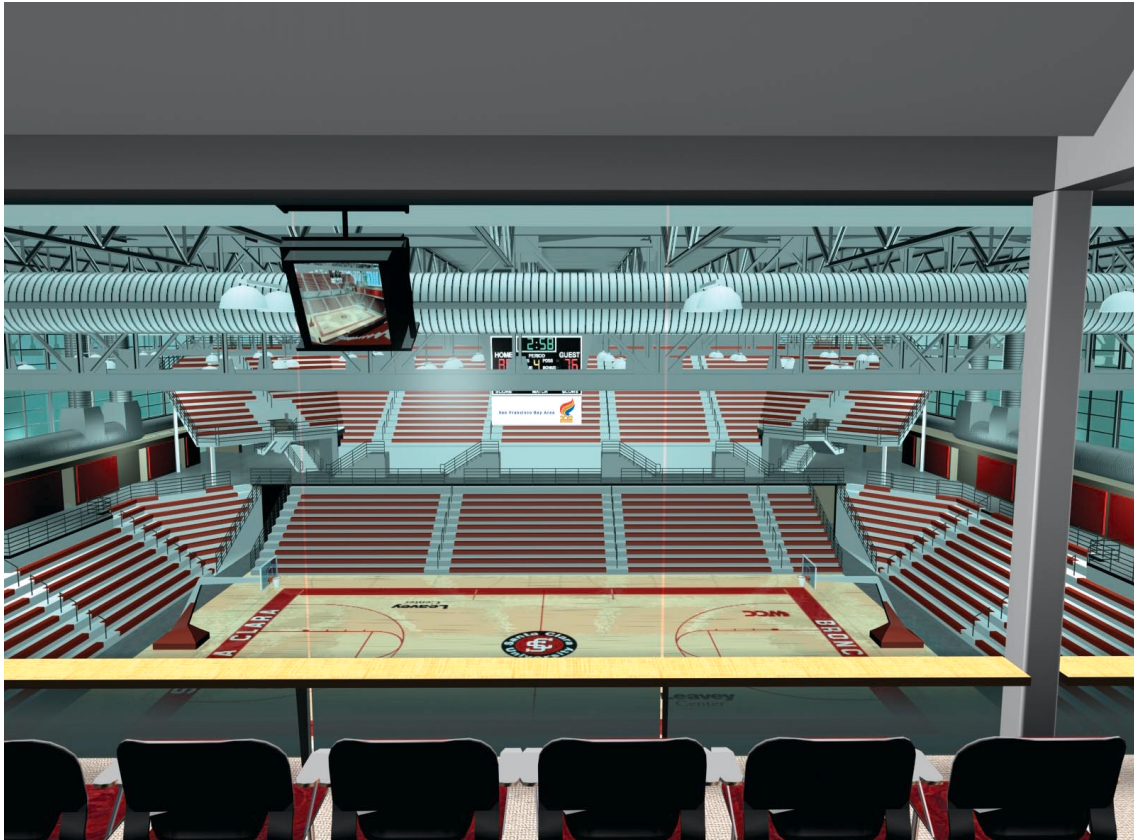
10.7.1 A detailed plan giving the scale used, showing all the basic elements:

- Warm-up and competition areas;
- Technical installations required;
- Areas reserved for athletes, VIPs and guests, media, organizers, etc.;
- Access;
- Services (cloakrooms, press rooms, etc.).

A detailed plan that shows all basic elements for the Basketball venue at the Leavey Center is presented in **Diagram 10.7 – Basketball**.

10.7 BASKETBALL





Leavey Center Arena

10.7.2 Capacity for Olympic Games

- Total number of seats
- From among the total number, indicate the number of seats reserved for the general public;
- For open-air venues, give (in addition to the number of seats) the potential total capacity according to the area available and the absorption capacity of entrances/exits.

The total number of available seats for Leavey Center is 5,000. Of these, 4,250 have been reserved for the general public.

10.7.3 Competition Schedule

Give the days of use of the venue(s) according to the competition schedule of the sport in question. If the venue is used for other sports, specify which ones, the days of use per sport, and how the schedule has accommodated this use.

A daily schedule for the Basketball competition during the 2012 Olympic Games is provided in Table **10.7.3a** – *Basketball*. A detailed session schedule is presented in Table **10.7.3b** – *Basketball*. These schedules have not been modified.

10.7.4 Post-Games uses

After the Olympic Games, the Leavey Center will continue to be a facility for intercollegiate sports competitions at Santa Clara University.

CYCLING – TRACK



SF 2012 has relocated the Cycling Track venue to the Santa Clara Soccer Park in the city of Santa Clara. This velodrome will be located only 8 kilometers from the Olympic Village at Moffett Field and provides excellent transit access. SF 2012 plans to develop a temporary venue, similar to the one created in Atlanta in 1996, except that the venue will include a fabric-structure roof to protect athletes and spectators. Further, SF 2012 will relocate this velodrome after the Olympic and Paralympic Games to the city of Antioch in the East Bay, a city which has expressed an intense desire to develop a velodrome (but which is located too distant from the Olympic Village). The city of Antioch will support the relocated velodrome as a legacy for the sport in Northern California and the United States.

- 10.1** *In strict accordance with the answers given for question 9.1.1, give a detailed list of the total number of proposed competition venues, indicating the disciplines and events to be held at each site.*

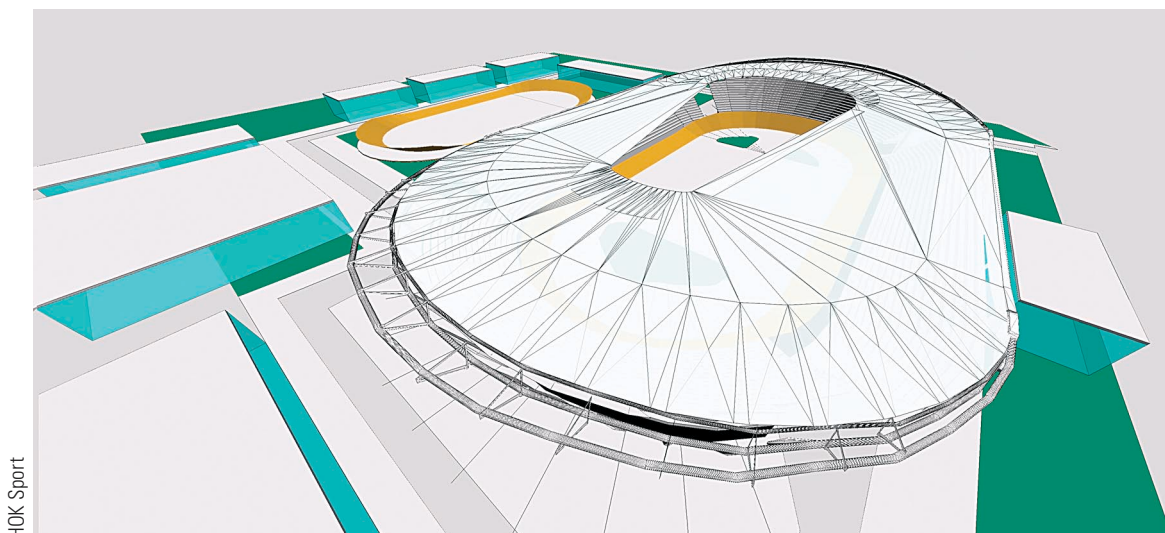
Cycling: Track, Santa Clara Olympic Velodrome

- 10.2** *Give the total number of proposed training venues*

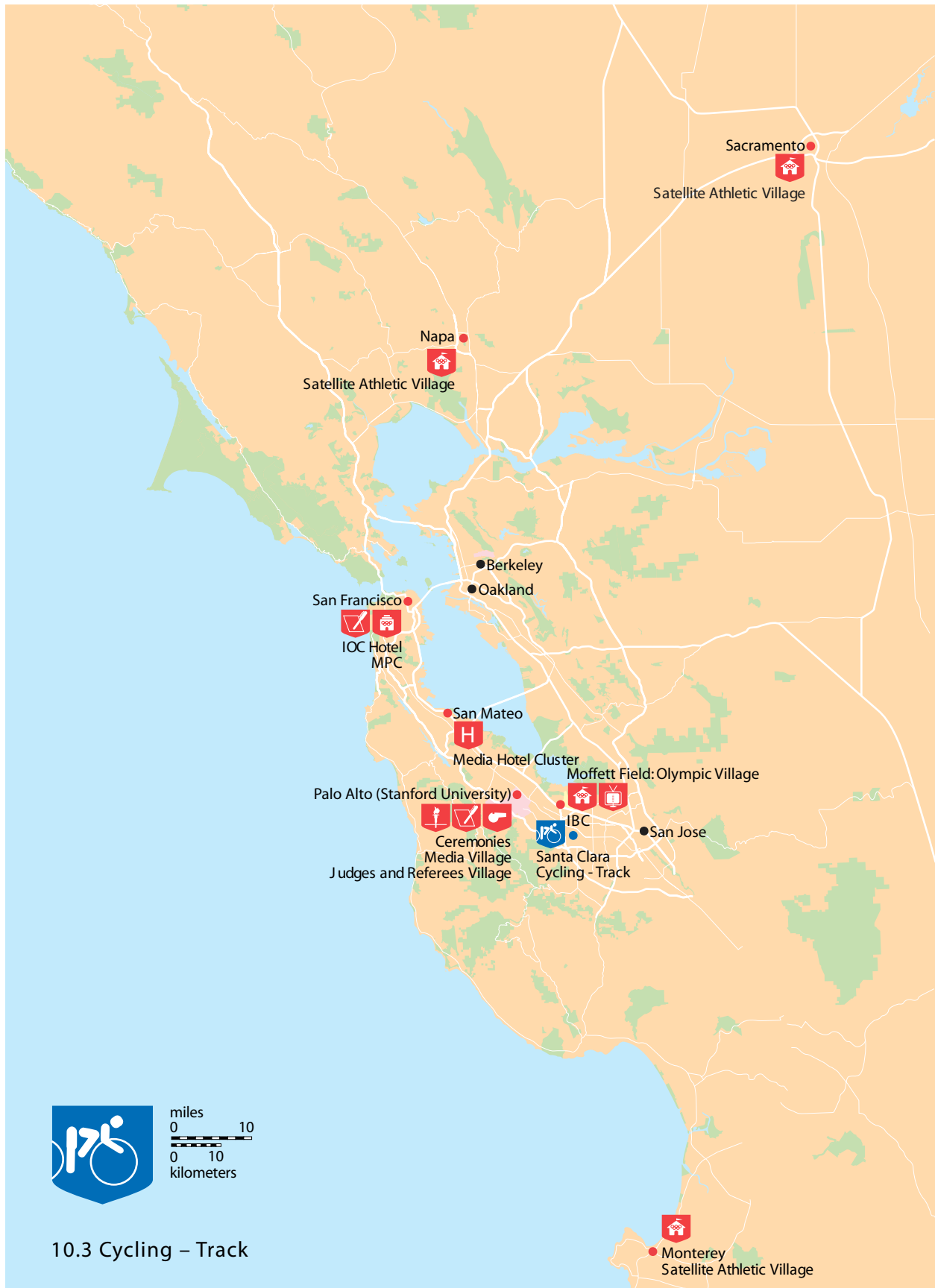
For Cycling-Track, the velodrome in Santa Clara will be used for training.

- 10.2** *Indicate on a map (giving the scale used) the location of the competition venues mentioned in question 10.1, as well as that of the Olympic Village, the MPC, the IBC, the Judges' and Referees' Village and the Media Village (if applicable). Indicate on the map the distance in miles, kilometers and travel time (in current and future conditions, and if improvements are planned between these different sites).*

The location of the Cycling-Track venue in Santa Clara is indicated on **Map 10.3 – Cycling-Track**. This map also shows the relationship of the venue to the Olympic Village, the MPC, the IBC, the Judges' and Referees' Village, the Media Hotel Cluster and the Media Village, with travel distances and times also indicated.



HOK Sport



10.3 Cycling – Track

Table 10.3 Distance and Travel Times

SPORT	VENUE	OLYMPIC STADIUM & JUDGES/REFEREES VIL.		IBC		MAIN PRESS CENTER		IOC/USOC HOTELS	
		mi/km	mins	mi/km	mins	mi/km	mins	mi/km	mins
Cycling	Olympic Velodrome, Santa Clara	5/8	10/9	6/10	13/12	36/57	43/38	36/57	43/38

Please note: travel times are expressed in 2002 minutes/2012 minutes

10.4 *For each competition venue, prepare a table showing:*

10.4.1 *Current state of each venue, specifying which of the following descriptions apply:*

- *Requires minor adaptations for the Olympic Games;*
- *Exists but substantial alterations (upgrading/refitting required);*
- *Not yet built.*

10.4.2 *Work schedule:*

- *For those venues already existing, give dates of commencement and completion of any work necessary. Also indicate the original date of construction for each venue.*
- *For those venues to be built, give dates of commencement and completion of construction.*

10.4.3 *Cost:*

- *Estimated cost of work required;*
- *Financing arrangements (amount in figures and percent total).*

10.4.4 *Name of current owner (and of future owner if venue is to change hands) and current status of agreements with owners concerning use if site for the Olympic Games, indicating whether these are already signed or to be negotiated (in accordance with the guarantees given in 9.1.5).*

Table 10.4 Cycling (Track)

VENUE	STATUS	WORK SCHEDULE	COSTS	OWNER
Santa Clara Olympic Velodrome	E/M	March 2010–July 2010— Construct Track and basic venue April 2012–June 2012—Complete Olympic Venue	\$8,074,000	Santa Clara

10.5 *Give the status of negotiations with the NGB concerned on use of the site, indicating whether these are already signed or to be negotiated. The original documents provided by the NGBs and must be given to the USOC (See **Theme 19** – Guarantees).*

U.S. Cycling Federation has approved the proposed preliminary plans for for Cycling-Track for the 2012 Olympic Games in the San Francisco Bay Area. These plans have not changed, only the location.

The original document is provided in **Theme 19** – Guarantees.

10.6 *For each venue, give details of its proposed use after the Olympic Games.*

After the Olympic Games, the Olympic Velodrome will be relocated to the city of Antioch to be used for cycling training and competition as well as for other public recreational uses.

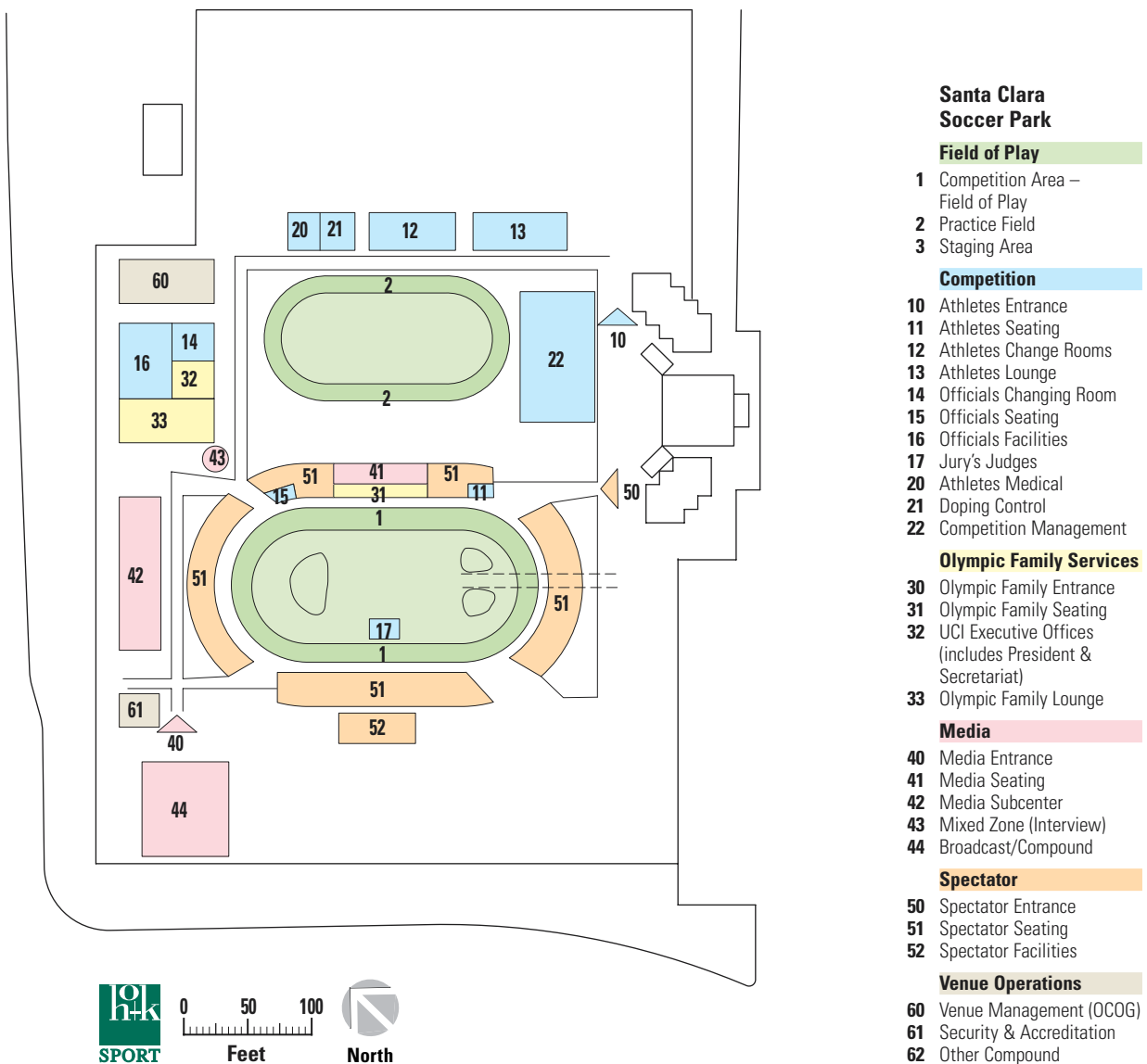
10.7 For each venue (according to its use for the Olympic Games) give the following information:

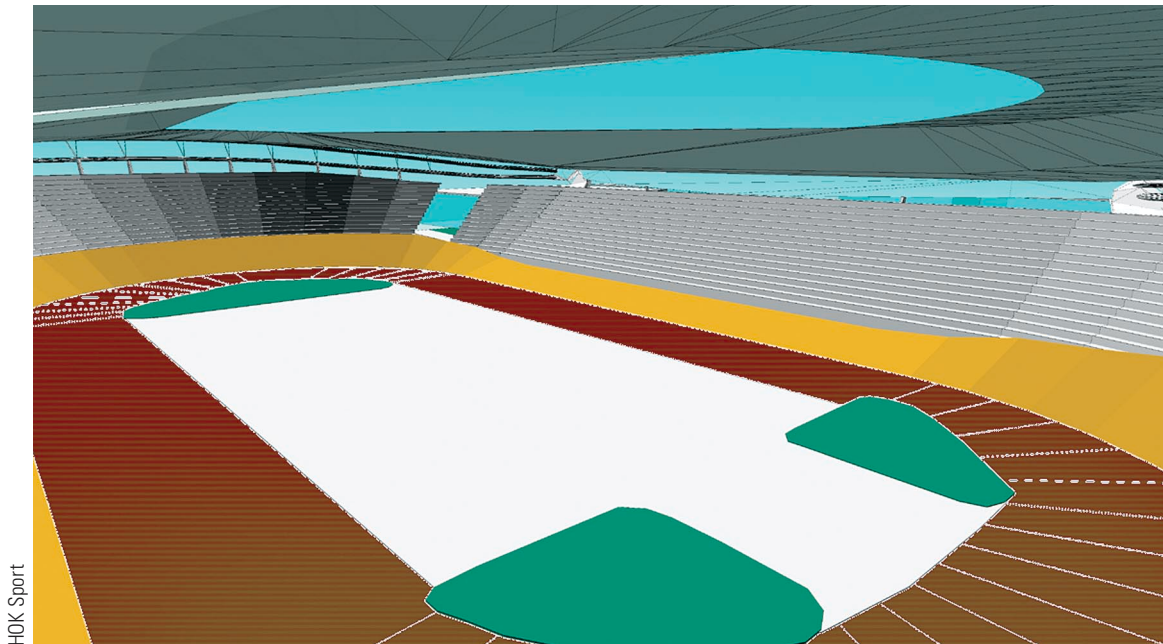
10.7.1 A detailed plan giving the scale used, showing all the basic elements:

- Warm-up and competition areas;
- Technical installations required;
- Areas reserved for athletes, VIPs and guests, media, organizers, etc.;
- Access;
- Services (cloakrooms, press rooms, etc.).

A detailed plan that shows all basic elements for the Cycling-Track venue in Santa Clara is presented in **Diagram 10.7 – Cycling-Track**.

10.7 CYCLING – TRACK





10.7.2 Capacity for Olympic Games

- Total number of seats
- From among the total number, indicate the number of seats reserved for the general public;
- For open-air venues, give (in addition to the number of seats) the potential total capacity according to the area available and the absorption capacity of entrances/exits.

The total number of available seats for Cycling-Track at Olympic Velodrome is 6,000. Of these, 4,750 are reserved for the general public.

10.7.3 Competition Schedule

Give the days of use of the venue(s) according to the competition schedule of the sport in question. If the venue is used for other sports, specify which ones, the days of use per sport, and how the schedule has accommodated this use.

The schedule for Cycling-Track has not changed, and is provided in detail in the bid submission of December 15, 2000, along with a detailed session schedule is presented in **Table 10.7.3b – Cycling-Track**.

10.7.4 Post-Games uses

After the Olympic Games, the Olympic Velodrome will be relocated to the city of Antioch to be used for cycling training and competition as well as for other public recreational uses.

SWIMMING

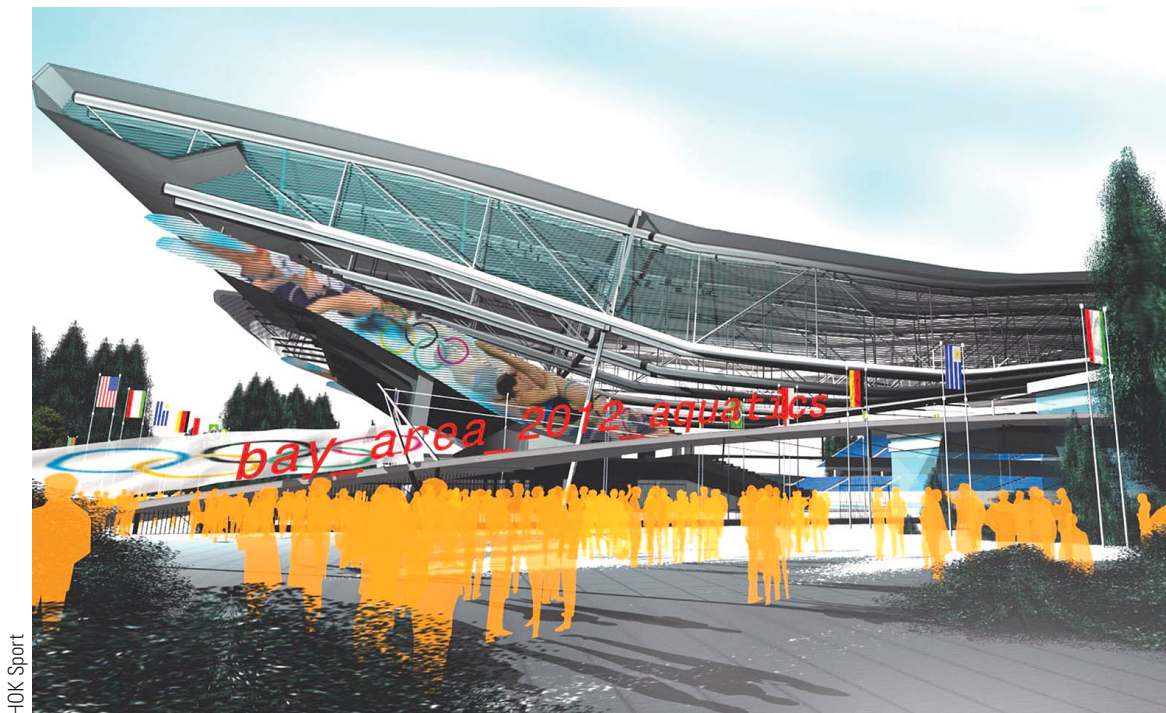


To create a more dynamic and vibrant park-like Olympic Venue at Stanford University, SF 2012 has relocated the Swimming, Diving and Synchronized Swimming events to the University. The existing football practice area, adjacent to Maples Arena and the existing, world-class Avery Swim Center, will be converted to the Olympic Swimming and Diving Center, using a temporary pool (by Myrtha Pools, recommended by USA Swimming). A full venue will be created, using heavy-construction techniques in a temporary setting to ensure world-class seating and facilities. Some of the support facilities from the Avery Swim Center will be used, and many temporary support facilities will be developed in the Olympic

Swimming and Diving Center. The resulting venue will feature:

- State-of-the-art pool, meeting highest FINA standards and diving well with platforms for all events
- 15,000 seats with seatbacks
- Fully covered, using state-of-the-art fabric structure roof
- Two world-class 50m pools for warm-up at Avery
- One 40m pool for warm-up at Avery
- A full diving facility for training and warm-up at Avery

With Athletics, Swimming, Badminton, Softball, Archery, and Modern Pentathlon at Stanford University, supported by a Spectator Expo and an Olympic Sponsor Village, this venue will set the tone for an outstanding Olympic Games.



Stanford Olympic Swimming and Diving Center

10.1 *In strict accordance with the answers given for question 9.1.1, give a detailed list of the total number of proposed competition venues, indicating the disciplines and events to be held at each site.*

- Swimming: Stanford Olympic Swimming and Diving Center
- Diving: Stanford Olympic Swimming and Diving Center
- Synchronized Swimming: Stanford Olympic Swimming and Diving Center

A full list of events for these disciplines is presented in 10.7.3. Water Polo will be staged at the George Haines International Swim Center and is presented separately.

10.2 *Give the total number of proposed training venues*

For Swimming, four training sites are required. BASOC has identified the following venues:

- DeAnza College, Cupertino
- Foothill College, Los Altos Hills
- San Jose St. University, San Jose
- Sacred Heart H.S., Menlo Park

For Synchronized Swimming, two training venues are available:

- West Valley College, Saratoga
- Ohlone College, Fremont

For Diving, the competition venue and the diving facilities at the warm-up pool are available for training.

10.2 *Indicate on a map (giving the scale used) the location of the competition venues mentioned in question 10.1, as well as that of the Olympic Village, the MPC, the IBC, the Judges' and Referees' Village and the Media Village (if applicable). Indicate on the map the distance in miles, kilometers and travel time (in current and future conditions, and if improvements are planned between these different sites).*

The location of the Swimming, Diving and Synchronized Swimming venue at the Stanford Olympic Swimming and Diving Center is indicated on Map 10.3.

This map also shows the relationship of the venue to the Olympic Village, the MPC, the IBC, the Judges' and Referees' Village, the Media Hotel Cluster and the Media Village, with travel distances and times indicated in Table 10.3.1

Table 10.3 Distance and Travel Times

SPORT	VENUE	OLYMPIC STADIUM & JUDGES/REFEREES VIL.		IBC		MAIN PRESS CENTER		IOC/USOC HOTELS	
		mi/km	mins	mi/km	mins	mi/km	mins	mi/km	mins
Swimming Diving Synchronized Swimming	Olympic Swimming Complex, Stanford	6/9	11/10	6/9	11/10	28/45	41/37	28/45	41/37

Please note: travel times are expressed in 2002 minutes/2012 minutes



- 10.4** *For each competition venue, prepare a table showing:*
- 10.4.1** *Current state of each venue, specifying which of the following descriptions apply:*
- *Requires minor adaptations for the Olympic Games;*
 - *Exists but substantial alterations (upgrading/refitting required);*
 - *Not yet built.*
- 10.4.2** *Work schedule:*
- *For those venues already existing, give dates of commencement and completion of any work necessary. Also indicate the original date of construction for each venue.*
 - *For those venues to be built, give dates of commencement and completion of construction.*
- 10.4.3** *Cost:*
- *Estimated cost of work required;*
 - *Financing arrangements (amount in figures and percent total).*
- 10.4.4** *Name of current owner (and of future owner if venue is to change hands) and current status of agreements with owners concerning use if site for the Olympic Games, indicating whether these are already signed or to be negotiated (in accordance with the guarantees given in 9.1.5).*

Table 10.4 **Swimming (Diving, Swimming, Synchronized Swimming) – Olympic Swimming Complex, Stanford**

Status	Construction-Temporary
Original Date of Construction	TBD in consultation with Stanford, USOC, USA Swimming and FINA
Work Schedule	TBD in consultation with Stanford, USOC, USA Swimming and FINA
Costs	\$15,455,000
Financing	SF 2012
Current Owner	N/A
Agreement	Yes

- 10.5** *Give the status of negotiations with the NGB concerned on use of the site, indicating whether these are already signed or to be negotiated. The original documents provided by the NGBs and must be given to the USOC (See **Theme 19** – Guarantees).*

USA Swimming, US Diving and US Synchronized Swimming have approved the proposed preliminary plans for the 2012 Olympic Games in the San Francisco Bay Area. The original document is provided in **Theme 19** – Guarantees.

- 10.6** *For each venue, give details of its proposed use after the Olympic Games.*

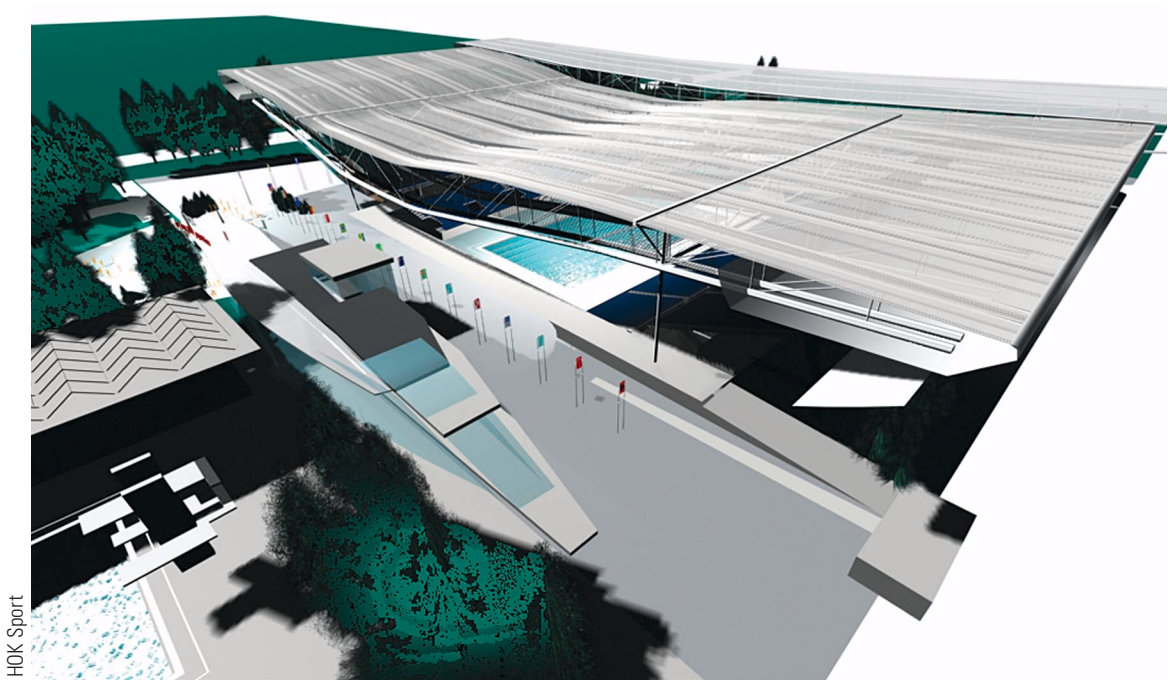
After the Olympic Games, the swimming pool and diving well will be relocated at Treasure Island in the city of San Francisco to create a Center of Excellence and Opportunity for disadvantaged youth in the city.

10.7 For each venue (according to its use for the Olympic Games) give the following information:

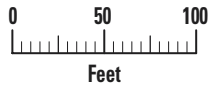
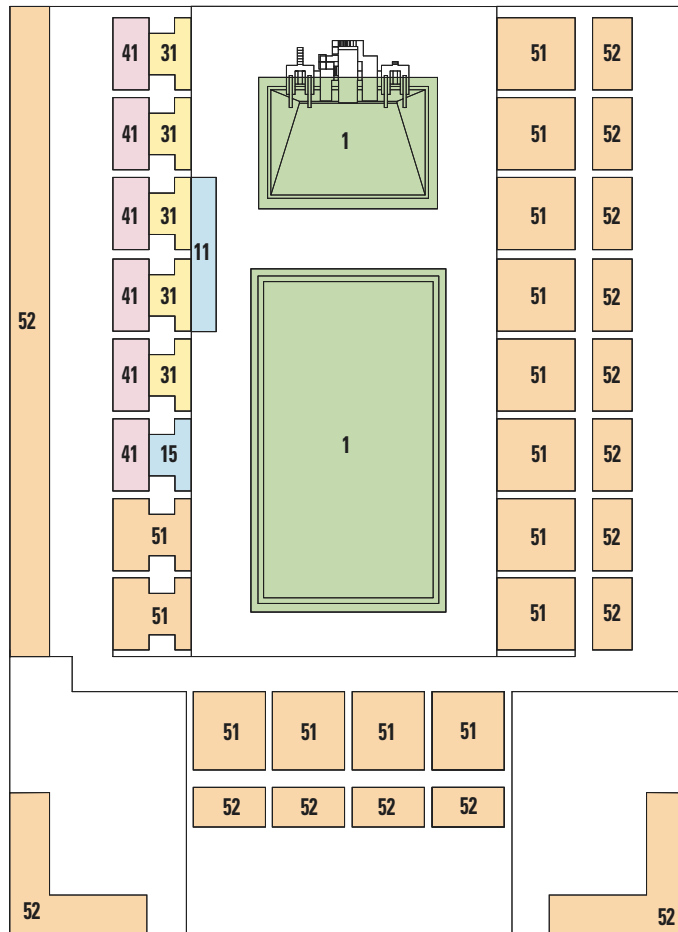
10.7.1 A detailed plan giving the scale used, showing all the basic elements:

- Warm-up and competition areas;
- Technical installations required;
- Areas reserved for athletes, VIPs and guests, media, organizers, etc.;
- Access;
- Services (cloakrooms, press rooms, etc.).

A detailed plan that shows all basic elements for the venue at the Stanford Olympic Swimming and Diving Center is presented in **Diagram 10.7 – Swimming**.



10.7 SWIMMING



**Stanford University
Palo Alto
Main Concourse Level**

Field of Play

- 1 Competition Area – Field of Play

Competition

- 11 Athletes Seating
- 15 Officials Seating
- 22 Competition Management

Olympic Family Services

- 31 Olympic Family Seating

Media

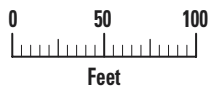
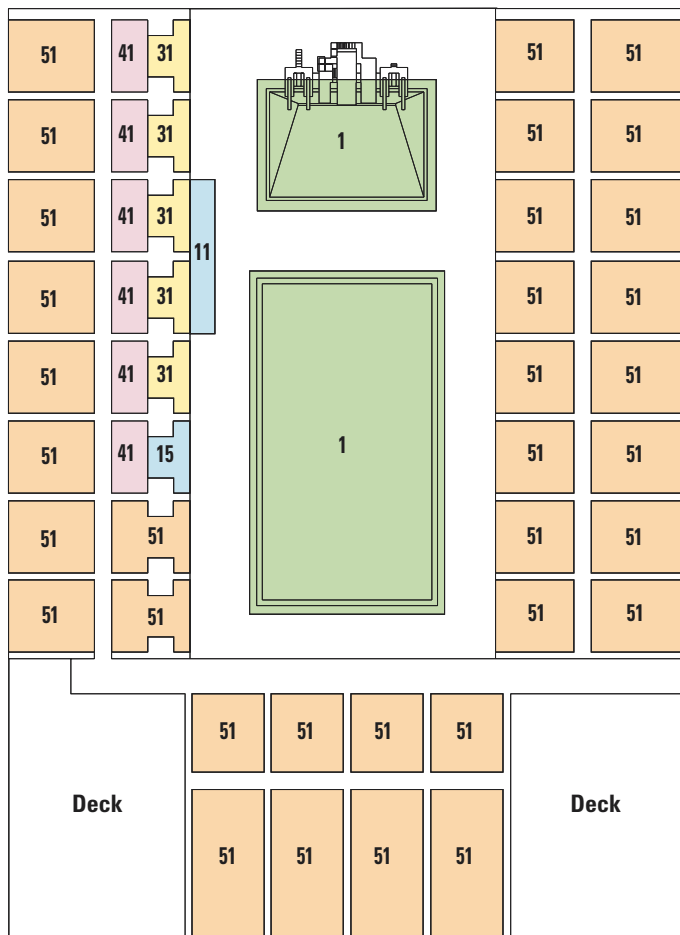
- 41 Media Seating

Spectator

- 51 Spectator Seating
- 52 Spectator Facilities

Venue Operations

- 60 Venue Management (OCOG)
- 66 Circulation



**Stanford University
Palo Alto
Upper Concourse Level**

Field of Play

- 1 Competition Area – Field of Play

Competition

- 11 Athletes Seating
- 15 Officials Seating
- 22 Competition Management

Olympic Family Services

- 31 Olympic Family Seating

Media

- 41 Media Seating

Spectator

- 51 Spectator Seating
- 52 Spectator Facilities

Venue Operations

- 60 Venue Management (OCOG)
- 66 Circulation

10.7.2 *Capacity for Olympic Games*

- *Total number of seats*
- *From among the total number, indicate the number of seats reserved for the general public;*
- *For open-air venues, give (in addition to the number of seats) the potential total capacity according to the area available and the absorption capacity of entrances/exits.*

The total number of available seats is 15,000. For the general public, 12,000 are reserved.

10.7.3 *Competition Schedule*

Give the days of use of the venue(s) according to the competition schedule of the sport in question. If the venue is used for other sports, specify which ones, the days of use per sport, and how the schedule has accommodated this use.

A daily schedule for the Swimming, Diving, and Synchronized Swimming competitions during the 2012 Olympic Games are provided in **Table 10.7.3a – Swimming**, **Table 10.7.3a – Diving**, and **Table 10.7.3a – Synchronized Swimming**. A detailed session schedule for each discipline is presented in **Table 10.7.3b – Swimming**, **Table 10.7.3b – Diving**, and **Table 10.7.3b – Synchronized Swimming**. These schedules have not changed.

10.7.4 *Post-Games Uses*

After the Olympic Games, the swimming pool and diving well will be relocated at Treasure Island in the city of San Francisco to create a Center of Excellence and Opportunity for disadvantaged youth in the city.

WATER POLO



The Water Polo competition will be relocated to the George Haines International Swim Center, using a new facility that the City of Santa Clara is developing. The pools will be designed to FINA's strictest specifications using state-of-the-art systems to create the best competition conditions possible. The existing pools at the George Haines International Swim Center will serve as secondary competition pools and warm-up facilities.

Noted as the home to many members of the men's and women's Olympic Water Polo teams, the San Francisco Bay Area stands ready to host a full 12-team competition for women as well as men in 2012.

The support facilities at GHISC are also undergoing renovation at this time to provide new locker rooms and training areas, new offices, and new rooms for officials. Olympic Family facilities, timing/scoring/results and space for the Water Polo Technical Committee will be provided in the existing recreational building next to the pool.

SF 2012 believes that the tradition of excellence established at the George Haines Swim Center, and by the man for whom it was named, will be carried forward to a new standard for the Olympic Games in 2012.

- 10.1** *In strict accordance with the answers given for question 9.1.1, give a detailed list of the total number of proposed competition venues, indicating the disciplines and events to be held at each site.*

Water Polo: George Haines International Swim Center

A complete list of Water Polo events is provided in Table 10.7.3 in the original bid submission of December 15, 2000.

- 10.2** *Give the total number of proposed training venues*

For Water Polo, BASOC has established the following training venues:

- Independence HS, San Jose
- Gunderson HS, San Jose
- Lynbrook HS, San Jose

- 10.2** *Indicate on a map (giving the scale used) the location of the competition venues mentioned in question 10.1, as well as that of the Olympic Village, the MPC, the IBC, the Judges' and Referees' Village and the Media Village (if applicable). Indicate on the map the distance in miles, kilometers and travel time (in current and future conditions, and if improvements are planned between these different sites).*

The location of the Water Polo venue at the George Haines International Swim Center is indicated on **Map 10.3 – Water Polo**. This map also shows the relationship of the venue to the Olympic Village, the MPC, the IBC, the Judges' and Referees' Village, the Media Hotel Cluster and the Media Village, with travel distances and times also indicated.



Table 10.3 Distance and Travel Times

SPORT	VENUE	OLYMPIC STADIUM & JUDGES/REFEREES VIL.		IBC		MAIN PRESS CENTER		IOC/USOC HOTELS	
		mi/km	mins	mi/km	mins	mi/km	mins	mi/km	mins
Water Polo	George Haines Int'l Swim Center (SC)	8/12	15/12	8/12	15/12	39/62	46/41	39/62	46/41

Please note: travel times are expressed in 2002 minutes/2012 minutes

10.4 *For each competition venue, prepare a table showing:*

10.4.1 *Current state of each venue, specifying which of the following descriptions apply:*

- *Requires minor adaptations for the Olympic Games;*
- *Exists but substantial alterations (upgrading/refitting required);*
- *Not yet built.*

10.4.2 *Work schedule:*

- *For those venues already existing, give dates of commencement and completion of any work necessary. Also indicate the original date of construction for each venue.*
- *For those venues to be built, give dates of commencement and completion of construction.*

10.4.3 *Cost:*

- *Estimated cost of work required;*
- *Financing arrangements (amount in figures and percent total).*

10.4.4 *Name of current owner (and of future owner if venue is to change hands) and current status of agreements with owners concerning use if site for the Olympic Games, indicating whether these are already signed or to be negotiated (in accordance with the guarantees given in 9.1.5).*

Table 10.4 Water Polo – George Haines International Swim Center, Santa Clara

Status	Construction
Original Date of Construction	
Work Schedule	2003-2005 for new pool construction
Costs	\$1,914,000
Financing	SF 2012
Current Owner	City of Santa Clara
Agreement	Yes

- 10.5** *Give the status of negotiations with the NGB concerned on use of the site, indicating whether these are already signed or to be negotiated. The original documents provided by the NGBs and must be given to the USOC (See **Theme 19** – Guarantees).*

USA Water Polo has approved the proposed preliminary plans for Water Polo for the 2012 Olympic Games in the San Francisco Bay Area. The original document is provided in **Theme 19** – *Guarantees*. The plans are not changed substantively with this move to George Haines International Swim Center.

- 10.6** *For each venue, give details of its proposed use after the Olympic Games.*

After the Olympic Games, the George Haines International Swim Center will continue to advance its heritage as one of the world's great swimming facilities.

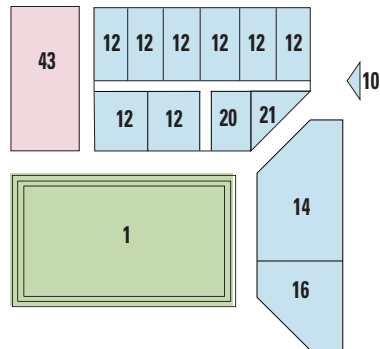
- 10.7** *For each venue (according to its use for the Olympic Games) give the following information:*

- 10.7.1** *A detailed plan giving the scale used, showing all the basic elements:*

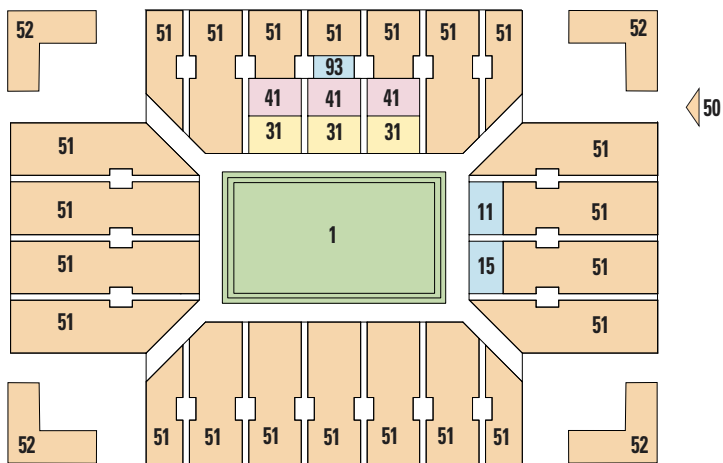
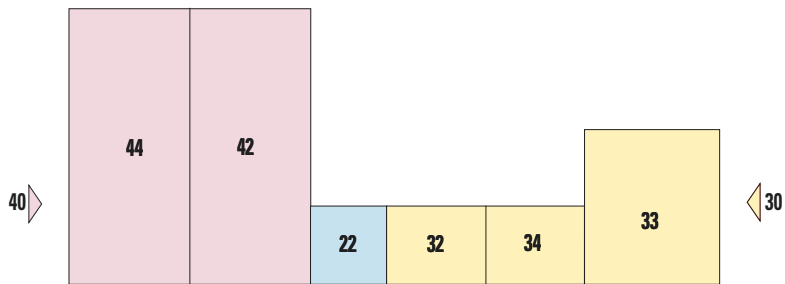
- *Warm-up and competition areas;*
- *Technical installations required;*
- *Areas reserved for athletes, VIPs and guests, media, organizers, etc.;*
- *Access;*
- *Services (cloakrooms, press rooms, etc.).*

A detailed plan that shows all basic elements for the Water Polo venue at the George Haines International Swim Center is presented in **Diagram 10.7** – *Water Polo*.

10.7 SWIMMING (WATER POLO)



EVENT LEVEL



ENTRY LEVEL

**George Haines Int'l Swim Center
Santa Clara**

Field of Play

- 1 Competition Area – Field of Play
- 2 Practice Field/Warm Up

Competition

- 10 Athletes Entrance
- 11 Athletes Seating
- 12 Athletes Change Rooms
- 13 Athletes Lounge
- 14 Officials Changing Rooms
- 15 Officials Seating
- 16 Officials Facilities
- 20 Athletes Medical
- 21 Doping Control
- 22 Competition Management
- 90 Call Rooms
- 91 Call Track
- 93 Timing, Scoring Control, Event Production

Olympic Family Services

- 30 Olympic Family Entrance
- 31 Olympic Family Seating
- 32 FINA Executive Offices (includes President & Secretariat)
- 33 Olympic Family Lounge
- 34 Technical Delegates Office

Media

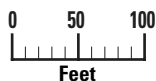
- 40 Media Entrance
- 41 Media Seating
- 42 Media Subcenter
- 43 Mixed Zone (Interview)
- 44 Broadcast/Compound

Spectator

- 50 Spectator Entrance
- 51 Spectator Seating
- 52 Spectator Facilities

Venue Operations

- 60 Venue Management (OCOG)
- 61 Security & Accreditation



10.7.2 *Capacity for Olympic Games*

- *Total number of seats*
- *From among the total number, indicate the number of seats reserved for the general public;*
- *For open-air venues, give (in addition to the number of seats) the potential total capacity according to the area available and the absorption capacity of entrances/exits.*

The total number of available seats for Water Polo at the George Haines International Swim Center is 8,000. For the general public, 7,000 are reserved.

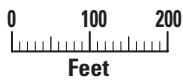
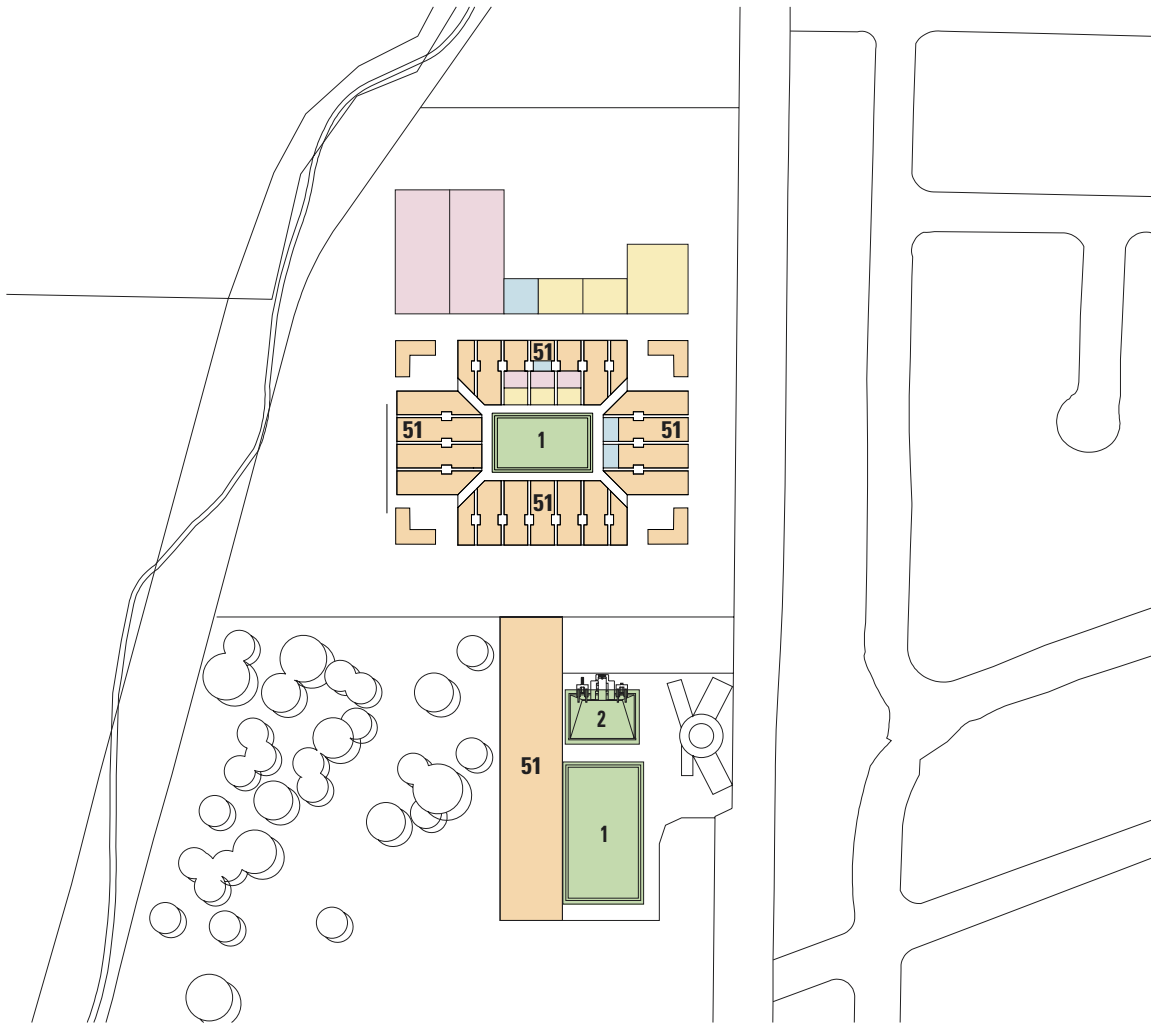
10.7.3 *Competition Schedule*

Give the days of use of the venue(s) according to the competition schedule of the sport in question. If the venue is used for other sports, specify which ones, the days of use per sport, and how the schedule has accommodated this use.

A daily schedule for the Water Polo competition during the 2012 Olympic Games is provided in **Table 10.7.3a – Water Polo**. A detailed session schedule is presented in **Table 10.7.3b – Water Polo**.

10.7.4 *Post-Games Uses*

After the Olympic Games, the George Haines International Swim Center will continue to advance its heritage as one of the world's great swimming facilities.



**George Haines Int'l
Swim Center
Santa Clara
Site Plan**

- | | |
|---------------------------------------|----------------------|
| Field of Play | Spectator |
| 1 Competition Area –
Field of Play | 51 Spectator Seating |
| 2 Practice Field | |

TENNIS

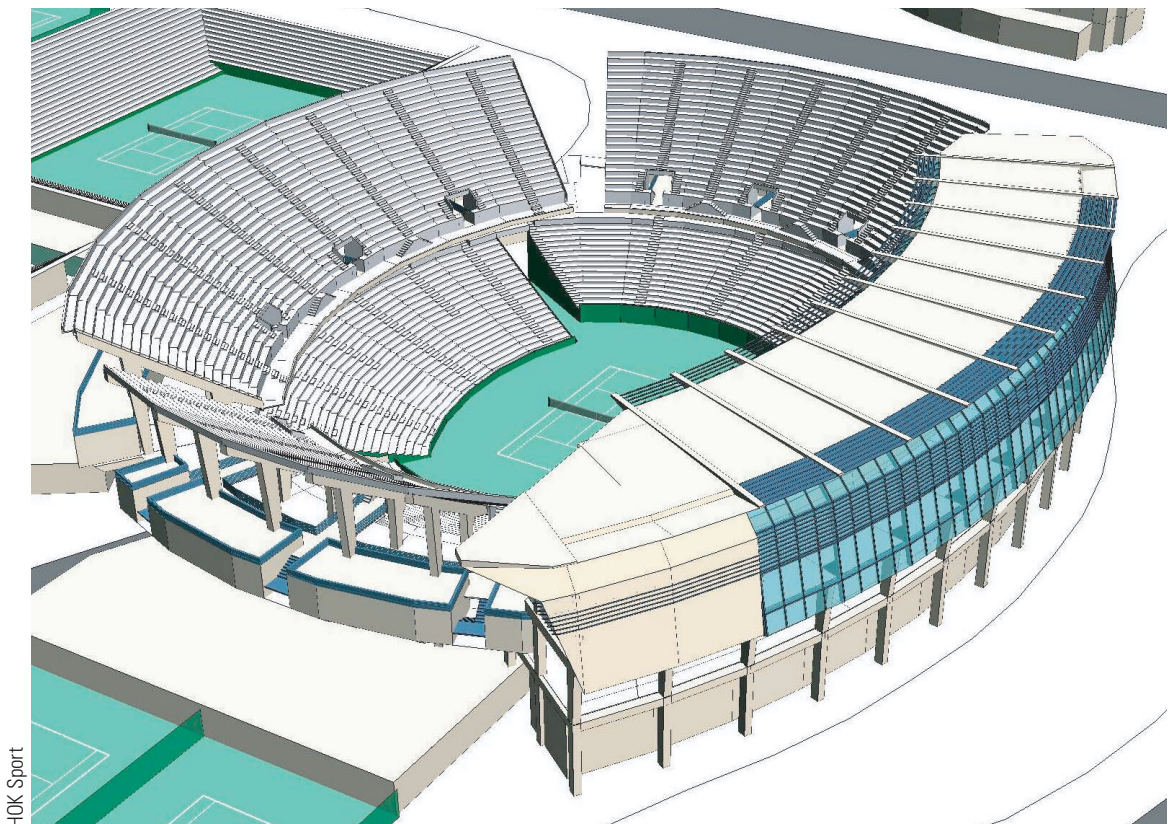


The San Francisco Bay Area has needed a major tennis center for many years, and many players and officials have dreamed that one might be built some day. One of the leaders in that drive has been former tennis great and five-time Wimbledon champion Rosie Casals. In recent developments, San Jose State University, where Rosie and former partner Billie Jean King raised nearly \$1 million to endow a women's tennis program, has indicated its commitment to provide space for the facility on its south campus, near Spartan Stadium.

A partnership involving the university and a coalition of financial contributors has been formed to build this center as a legacy to the university, to the Bay Area, and to tennis.

The plans previously developed for a site at Treasure Island in San Francisco will be used to create a world-class tennis facility, with an intimate center court unlike any previously designed. The center will include two additional showcase courts capable of seating 5,000 and 3,000. An additional 10 other competition courts and six practice courts will be provided.

The center will also feature permanent offices for the Northern California Tennis Association (member of the USTA) and the San Jose State University tennis program. It will feature world-class media facilities as well.



HOK Sport

Most particularly, this tennis center has been designed by tennis players for tennis players. SF 2012's tennis experts, who have played in every major tennis facility in the world, have supervised the design of all the competition facilities, so that athletes for the Olympic Games and for other major tournaments will find their every need met in exemplary fashion. From expansive changing rooms with private lounges and treatment rooms, to administrative offices and athletes' dining area, to a secure passageway that leads to all of the outlying competition courts, they have considered every detail.

The stunning glass façade on the western side of the stadium rises from berms that will shelter the venue and provide a park-like setting. Within, guests in the club lounge or the suites will relax with remarkable views of the Santa Cruz Mountains in front of them. This hospitality space will also function year-round as meeting and banquet facilities.

10.1 *In strict accordance with the answers given for question 9.1.1, give a detailed list of the total number of proposed competition venues, indicating the disciplines and events to be held at each site.*

San Jose State University Tennis Center

A detailed list of events is presented in **Table 10.7.3 – Session Schedule**. This list has not been modified.

10.2 *Give the total number of proposed training venues*

For Tennis, six training courts are provided at the competition venue. In addition, BASOC has identified the following training venues:

- Decathlon Club, Santa Clara
- DeAnza College, Cupertino
- Foothill College, Los Altos Hills

10.2 *Indicate on a map (giving the scale used) the location of the competition venues mentioned in question 10.1, as well as that of the Olympic Village, the MPC, the IBC, the Judges' and Referees' Village and the Media Village (if applicable). Indicate on the map the distance in miles, kilometers and travel time (in current and future conditions, and if improvements are planned between these different sites).*

The location of the Tennis venue at San Jose State University is indicated on **Map 10.3 – Tennis**. This map also shows the relationship of the venue to the Olympic Village, the MPC, the IBC, the Judges' and Referees' Village, the Media Hotel Cluster and the Media Village, with travel distances and times also indicated.

Table 10.3 Distance and Travel Times

SPORT	VENUE	OLYMPIC STADIUM & JUDGES/REFEREES VIL.		IBC		MAIN PRESS CENTER		IOC/USOC HOTELS	
		mi/km	mins	mi/km	mins	mi/km	mins	mi/km	mins
Tennis	San Jose State Tennis Center	13/20	19/17	12/19	18/17	39/62	46/41	39/62	46/41

Please note: travel times are expressed in 2002 minutes/2012 minutes



10.3 Tennis

- 10.4** *For each competition venue, prepare a table showing:*
- 10.4.1** *Current state of each venue, specifying which of the following descriptions apply:*
- *Requires minor adaptations for the Olympic Games;*
 - *Exists but substantial alterations (upgrading/refitting required):*
 - *Not yet built.*
- 10.4.2** *Work schedule:*
- *For those venues already existing, give dates of commencement and completion of any work necessary. Also indicate the original date of construction for each venue.*
 - *For those venues to be built, give dates of commencement and completion of construction.*
- 10.4.3** *Cost:*
- *Estimated cost of work required;*
 - *Financing arrangements (amount in figures and percent total).*
- 10.4.4** *Name of current owner (and of future owner if venue is to change hands) and current status of agreements with owners concerning use if site for the Olympic Games, indicating whether these are already signed or to be negotiated (in accordance with the guarantees given in 9.1.5).*

Table 10.4 Tennis – San Jose Tennis Center

Status	Construction
Original Date of Construction	TBD—2003
Work Schedule	2003-2005
Costs	\$46,928,750
Financing	Private: 75%, SF2012 25% plus cost of temporary construction
Current Owner	San Jose State University
Agreement	Yes

- 10.5** *Give the status of negotiations with the NGB concerned on use of the site, indicating whether these are already signed or to be negotiated. The original documents provided by the NGBs and must be given to the USOC (See **Theme 19** – Guarantees).*

The United States Tennis Association has approved the proposed preliminary plans for Tennis for the 2012 Olympic Games in the San Francisco Bay Area. These plans have not been substantively modified and preserve all of the facilities and designs as originally submitted. The original document is provided in **Theme 19** – Guarantees.

- 10.6** *For each venue, give details of its proposed use after the Olympic Games.*

After the Olympic Games, the San Jose State University Tennis Center will host tournaments, provide a training facility and programs for disadvantaged youth, and serve the community as a recreational and competition venue.

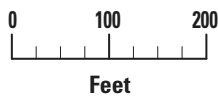
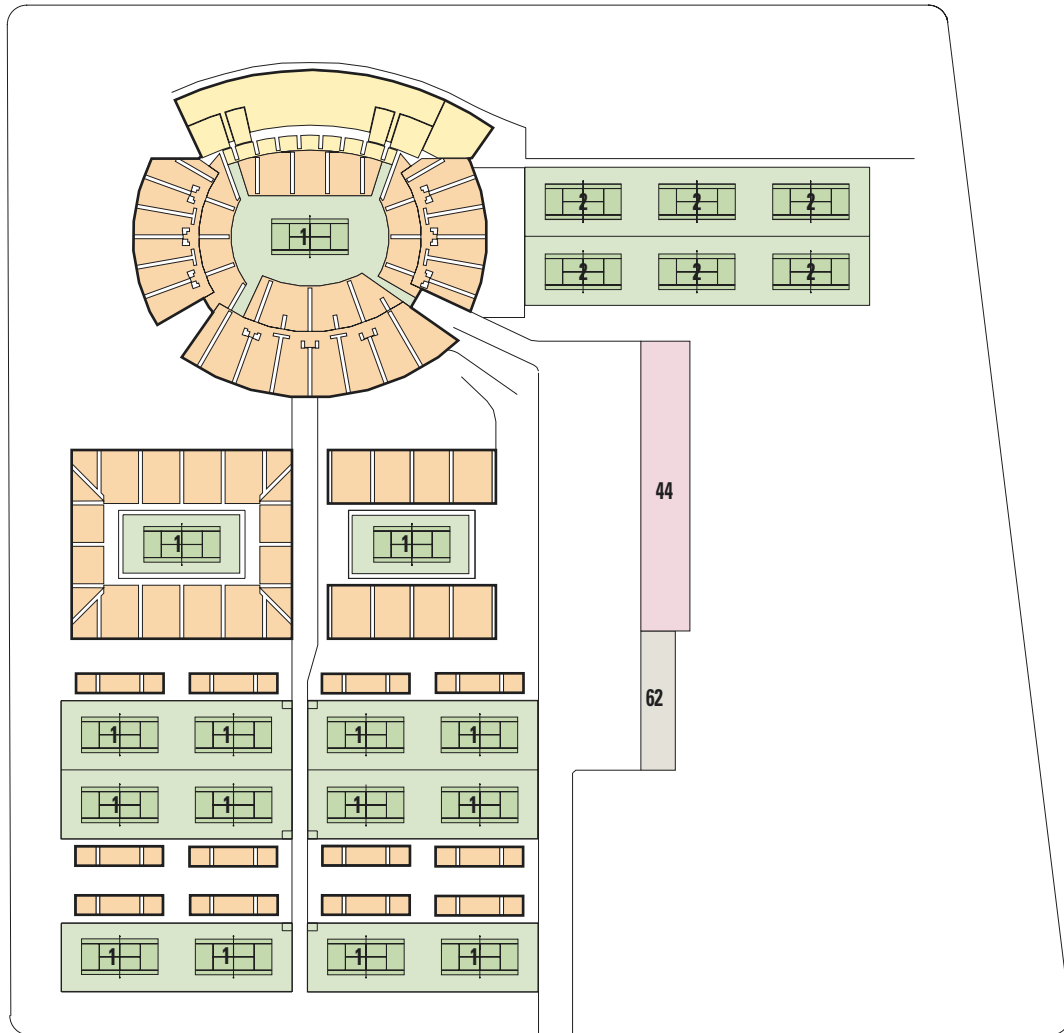
10.7 *For each venue (according to its use for the Olympic Games) give the following information:*

10.7.1 *A detailed plan giving the scale used, showing all the basic elements:*

- Warm-up and competition areas;*
- Technical installations required;*
- Areas reserved for athletes, VIPs and guests, media, organizers, etc.;*
- Access;*
- Services (cloakrooms, press rooms, etc.).*

A detailed plan that shows all basic elements for the Tennis venue at the San Jose State University Tennis Center is presented in **Diagram 10.7 – Tennis**.

10.7 – TENNIS



San Jose State University Site Plan

Field of Play

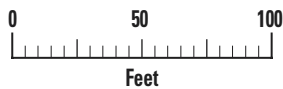
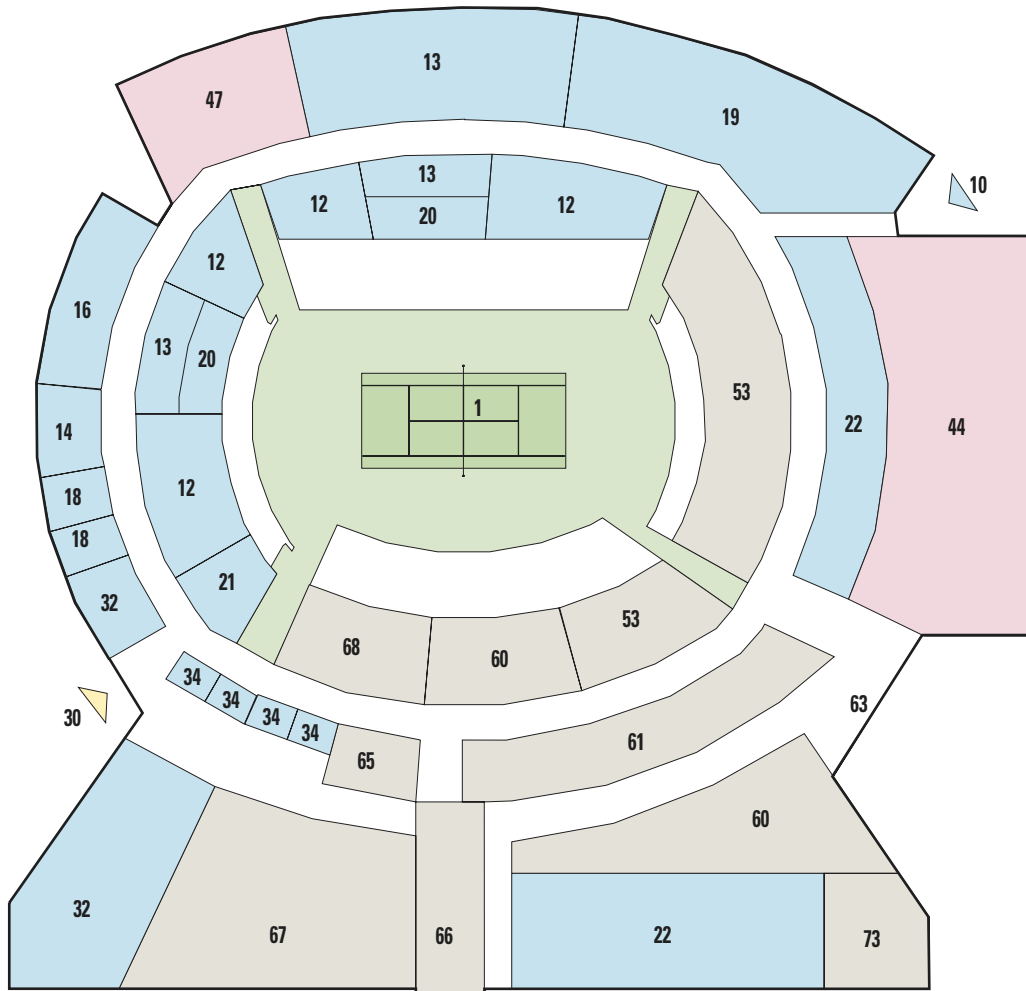
- 1 Competition Area – Field of Play
- 2 Practice Field

Media

- 44 Broadcast/Compound

Venue Operations

- 62 Other Compound



San Jose State University Service Level

Field of Play
 1 Competition Area – Field of Play

Competition

- 10 Athletes Entrance
- 12 Athletes Change Rooms
- 13 Athletes Lounge
- 14 Officials Changing Room
- 16 Officials Facilities
- 18 Tournament Operations
- 19 Athlete Dining/Cafeteria
- 20 Athlete Medical
- 21 Doping Control
- 22 Competition Management

Olympic Family Services

- 30 Olympic Family Entrance
- 32 ITF Executive Offices (includes President & Secretariat)
- 34 Technical Delegates Office

Media

- 44 Broadcast/Compound
- 47 Press Interview room

Venue Operations

- 53 Food & Beverage
- 60 Venue Management (OCOG)
- 61 Security & Accreditation
- 63 Loading Dock
- 65 Building Maintenance
- 66 Circulation
- 67 Staff/Volunteers
- 68 Mechanical/Electrical/Plumbing

Opening/Closing Ceremonies Facilities

- 73 Game Day Operations

10.7.2 *Capacity for Olympic Games*

- *Total number of seats*
- *From among the total number, indicate the number of seats reserved for the general public;*
- *For open-air venues, give (in addition to the number of seats) the potential total capacity according to the area available and the absorption capacity of entrances/exits.*

The total number of available seats for the Tennis Center is 15,000 in the Stadium, with 13,800 reserved for the general public. Court 1 provides 5,000 seats, with 4,500 available for the general public. Court 2 has 3,000 seats, of which 2,700 are reserved for the general public. The remaining competition courts each have 250 seats.

10.7.3 *Competition Schedule*

Give the days of use of the venue(s) according to the competition schedule of the sport in question. If the venue is used for other sports, specify which ones, the days of use per sport, and how the schedule has accommodated this use.

A daily schedule for the Tennis competition during the 2012 Olympic Games is provided in **Table 10.7.3a – Tennis**. A detailed session schedule is presented in **Table 10.7.3b – Tennis**. This schedule has not changed.

10.7.4 *Post-Games uses*

After the Olympic Games, the San Jose State University Tennis Center will host tournaments, provide a training facility and programs for disadvantaged youth and serve the community as a recreational and competition venue.

VOLLEYBALL – INDOOR



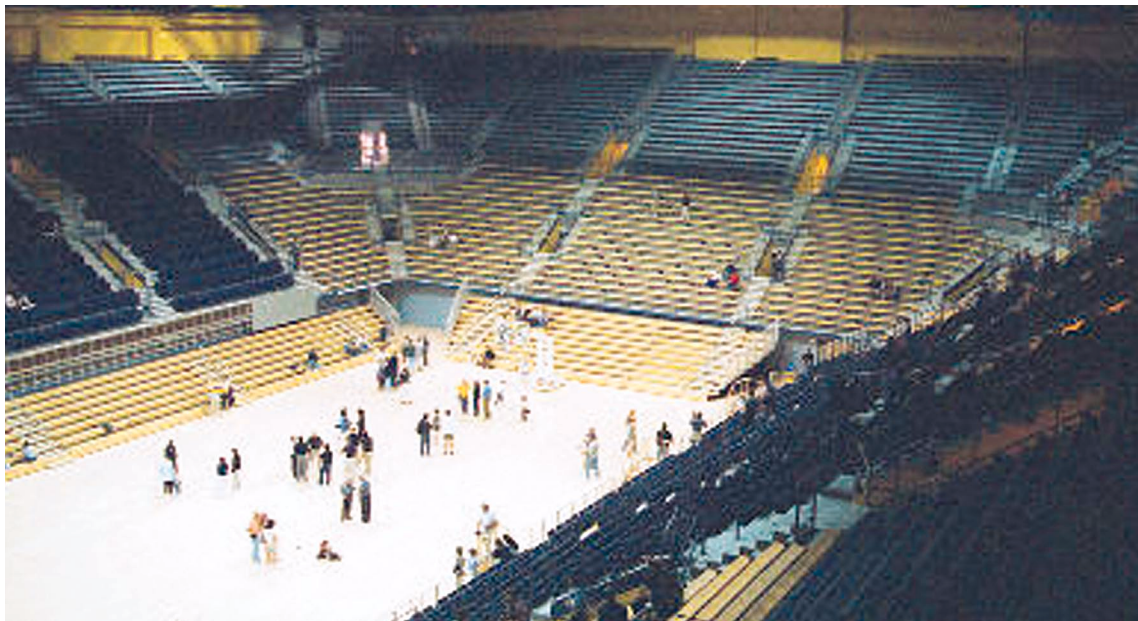
SF 2012 has decided to create a more exciting and expanded venue cluster at the University of California at Berkeley, particularly by bringing both the Indoor Volleyball and the Beach Volleyball venues to campus. Volleyball enthusiasts and spectators will be able to enjoy both disciplines in venues only a short, five-minute walk apart.

Haas Pavilion will be the site of Indoor Volleyball. Haas has just completed an extensive renovation that expanded its capacity to 12,200 seats and provided for new team facilities and new club facilities that will offer the Olympic Family an outstanding lounge, and many other amenities for the media and spectators. However, despite its increased capacity, Haas Pavilion remains an intimate-feeling facility that engenders a brilliant atmosphere for athletes and spectators.

The Haas Pavilion is supported by several large training gymnasiums in the adjacent Student Recreation Center. SF 2012 has placed the secondary venue for Indoor Volleyball in the Recreation Center (a triple-sized gymnasium), with a temporary seating capacity of 8,000 seats.

The Haas Pavilion is easily reached via the Bay Area Rapid Transit (BART) rail system.

- 10.1** *In strict accordance with the answers given for question 9.1.1, give a detailed list of the total number of proposed competition venues, indicating the disciplines and events to be held at each site.*



Volleyball-Indoor

Haas Pavilion, University of California, Berkeley
Recreation Center, University of California, Berkeley

A complete list of events for Volleyball is presented in **Table 10.7.3**. The events and event schedule remain the same as submitted on December 15, 2000.

10.2 *Give the total number of proposed training venues*

For Volleyball-Indoor, SF 2012 has established the following training venues, each of which can provide at least two training courts.

Foothill College	Los Altos
Evergreen Valley College	San Jose

10.2 *Indicate on a map (giving the scale used) the location of the competition venues mentioned in question 10.1, as well as that of the Olympic Village, the MPC, the IBC, the Judges' and Referees' Village and the Media Village (if applicable). Indicate on the map the distance in miles, kilometers and travel time (in current and future conditions, and if improvements are planned between these different sites).*

The location of the Volleyball-Indoor venue at Haas Pavilion is indicated on **Map 10.3 – Volleyball-Indoor**. This map also shows the relationship of the venue to the Olympic Village, the MPC, the IBC, the Judges' and Referees' Village, the Media Hotel Cluster and the Media Village, with travel distances and times also indicated.

Table 10.3 Distance and Travel Times

SPORT	VENUE	OLYMPIC STADIUM & JUDGES/REFEREES VIL.		IBC		MAIN PRESS CENTER		IOC/USOC HOTELS	
		mi/km	mins	mi/km	mins	mi/km	mins	mi/km	mins
Volleyball – Indoor	Haas Pavilion – UC Berkeley	33/53	47/42	33/56	47/42	9/15	23/20	9/15	23/20



10.3 Volleyball – Indoor

10.4 *For each competition venue, prepare a table showing:*

10.4.1 *Current state of each venue, specifying which of the following descriptions apply:*

- *Requires minor adaptations for the Olympic Games;*
- *Exists but substantial alterations (upgrading/refitting required):*
- *Not yet built.*

10.4.2 *Work schedule:*

- *For those venues already existing, give dates of commencement and completion of any work necessary. Also indicate the original date of construction for each venue.*
- *For those venues to be built, give dates of commencement and completion of construction.*

10.4.3 *Cost:*

- *Estimated cost of work required;*
- *Financing arrangements (amount in figures and percent total).*

10.4.4 *Name of current owner (and of future owner if venue is to change hands) and current status of agreements with owners concerning use if site for the Olympic Games, indicating whether these are already signed or to be negotiated (in accordance with the guarantees given in 9.1.5).*

Table 10.4 Volleyball (Indoor) – Haas pavilion, University of California Berkeley

Status	Existing
Original Date of Construction	Renovated 2000
Work Schedule	June 2012-July 2012
Costs	\$2,508,000
Financing	SF 2012
Current Owner	University of California, Berkeley
Agreement	Yes

- 10.5** *Give the status of negotiations with the NGB concerned on use of the site, indicating whether these are already signed or to be negotiated. The original documents provided by the NGBs and must be given to the USOC (See **Theme 19** – Guarantees).*

USA Volleyball has approved the proposed preliminary plans for Volleyball-Indoor for the 2012 Olympic Games in the San Francisco Bay Area. The original document is provided in **Theme 19** – Guarantees. SF 2012 maintains that Haas Pavilion is a superior venue for Volleyball than the one previously submitted.

- 10.6** *For each venue, give details of its proposed use after the Olympic Games.*

After the Olympic Games, Haas Pavilion will continue to function as a facility for intercollegiate sports competitions.

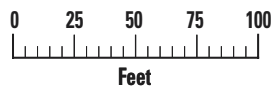
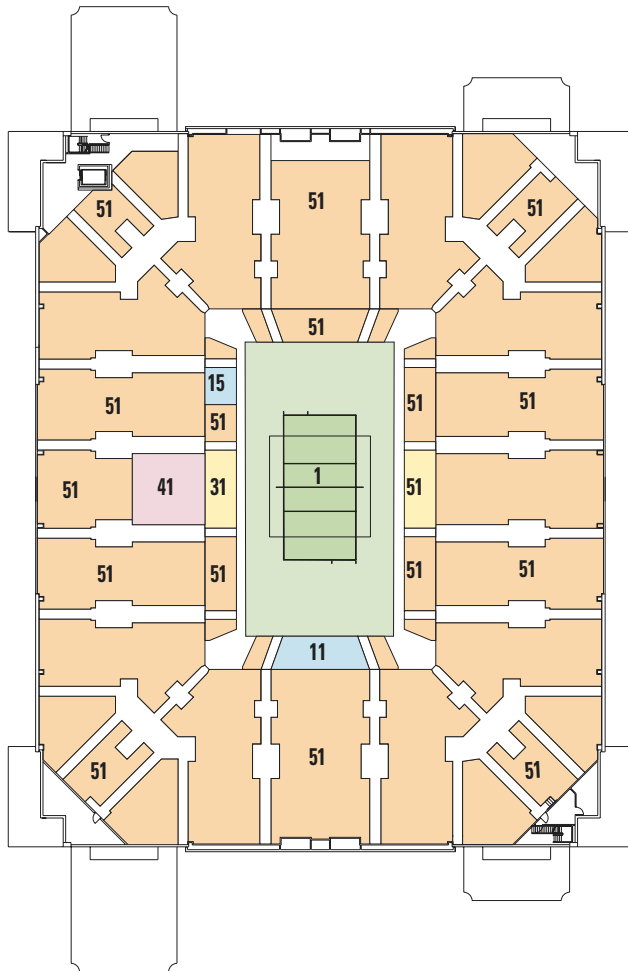
- 10.7** *For each venue (according to its use for the Olympic Games) give the following information:*

- 10.7.1** *A detailed plan giving the scale used, showing all the basic elements:*

- *Warm-up and competition areas;*
- *Technical installations required;*
- *Areas reserved for athletes, VIPs and guests, media, organizers, etc.;*
- *Access;*
- *Services (cloakrooms, press rooms, etc.).*

A detailed plan that shows all basic elements for the Volleyball-Indoor venue at Haas Pavilion is presented in **Diagram 10.7** – Volleyball-Indoor.

10.7 VOLLEYBALL – INDOOR



**Haas Pavilion
University of California
Berkeley**

Field of Play

- 1 Competition Area – Field of Play

Competition

- 11 Athletes Seating
- 15 Officials Seating

Olympic Family Services

- 31 Olympic Family Seating

Media

- 41 Media Seating

Spectator

- 51 Spectator Seating

10.7.2 *Capacity for Olympic Games*

- *Total number of seats*
- *From among the total number, indicate the number of seats reserved for the general public;*
- *For open-air venues, give (in addition to the number of seats) the potential total capacity according to the area available and the absorption capacity of entrances/exits.*

The total number of available seats for the preliminary venue for Volleyball-Indoor at Haas Pavilion is 12,200. For the general public, 10,400 are reserved. For the secondary Volleyball venue, 8,000 seats are available, with 7,350 reserved for the general public.

10.7.3 *Competition Schedule*

Give the days of use of the venue(s) according to the competition schedule of the sport in question. If the venue is used for other sports, specify which ones, the days of use per sport, and how the schedule has accommodated this use.

A daily schedule for the Volleyball-Indoor competition during the 2012 Olympic Games is provided in **Table 10.7.3a – Volleyball-Indoor**. A detailed session schedule is presented in **Table 10.7.3b – Volleyball-Indoor**. These schedules have not changed.

10.7.4 *Post-Games Uses*

After the Olympic Games, Haas Pavilion will continue to function as a facility for intercollegiate sports competitions.

VOLLEYBALL – BEACH



SF 2012 has decided to create a more exciting and expanded venue cluster at the University of California at Berkeley, particularly by bringing both the Indoor Volleyball and the Beach Volleyball venues to campus. Beach Volleyball will be featured at the renowned Edwards Stadium, site of numerous world-class Athletics competitions. Using its field of play and existing grandstands, SF 2012 has created a unique, intimate and exciting venue for this exhilarating and popular sport. Two competition facilities have been created, including a finals venue for 15,000 spectators.

Volleyball enthusiasts and spectators will be able to enjoy both disciplines in venues only a short, five-minute walk apart.

- 10.1** *In strict accordance with the answers given for question 9.1.1, give a detailed list of the total number of proposed competition venues, indicating the disciplines and events to be held at each site.*

Volleyball-Beach: Edwards Stadium, University of California, Berkeley

A complete list of events for Beach Volleyball are provided in the Session Schedule in **Table 10.7.3**. This schedule has not changed.

- 10.2** *Give the total number of proposed training venues*

Training for Beach Volleyball will take place at the competition venue.

- 10.2** *Indicate on a map (giving the scale used) the location of the competition venues mentioned in question 10.1, as well as that of the Olympic Village, the MPC, the IBC, the Judges' and Referees' Village and the Media Village (if applicable). Indicate on the map the distance in miles, kilometers and travel time (in current and future conditions, and if improvements are planned between these different sites).*

The location of the Beach Volleyball venue Edwards Stadium is indicated on **Map 10.3 – Volleyball-Beach**. This map also shows the relationship of the venue to the Olympic Village, the MPC, the IBC, the Judges' and Referees' Village, the Media Hotel Cluster and the Media Village, with travel distances and times also indicated.

Table 10.3 Distance and Travel Times

SPORT	VENUE	OLYMPIC STADIUM & JUDGES/REFEREES VIL.		IBC		MAIN PRESS CENTER		IOC/USOC HOTELS	
		mi/km	mins	mi/km	mins	mi/km	mins	mi/km	mins
Volleyball – Beach	Edwards Stadium – UC Berkeley	33/53	47/42	33/56	47/42	9/15	23/20	9/15	23/20

Please note: travel times are expressed in 2002 minutes/2012 minutes



10.3 Volleyball - Beach

- 10.4** *For each competition venue, prepare a table showing:*
- 10.4.1** *Current state of each venue, specifying which of the following descriptions apply:*
- *Requires minor adaptations for the Olympic Games;*
 - *Exists but substantial alterations (upgrading/refitting required):*
 - *Not yet built.*
- 10.4.2** *Work schedule:*
- *For those venues already existing, give dates of commencement and completion of any work necessary. Also indicate the original date of construction for each venue.*
 - *For those venues to be built, give dates of commencement and completion of construction.*
- 10.4.3** *Cost:*
- *Estimated cost of work required;*
 - *Financing arrangements (amount in figures and percent total).*
- 10.4.4** *Name of current owner (and of future owner if venue is to change hands) and current status of agreements with owners concerning use if site for the Olympic Games, indicating whether these are already signed or to be negotiated (in accordance with the guarantees given in 9.1.5).*

Table 10.4 Volleyball (Beach) – Edwards Stadium, University of California Berkeley

Status	E/M
Original Date of Construction	Built 1931
Work Schedule	January 2012-April 2012
Costs	\$3,457,500
Financing	SF 2012
Current Owner	University of California, Berkeley
Agreement	Yes

- 10.5** *Give the status of negotiations with the NGB concerned on use of the site, indicating whether these are already signed or to be negotiated. The original documents provided by the NGBs and must be given to the USOC (See **Theme 19** – Guarantees).*

USA Volleyball has approved the proposed preliminary plans for Beach Volleyball for the 2012 Olympic Games in the San Francisco Bay Area. These plans have not been substantively altered. The venue and field of play provide the same high level of facilities as those in the original submission. The original document is provided in **Theme 19** – Guarantees.

- 10.6** *For each venue, give details of its proposed use after the Olympic Games.*

After the Olympic Games, Edwards Stadium will continue to serve the campus of the University of California, Berkeley.

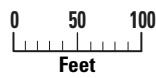
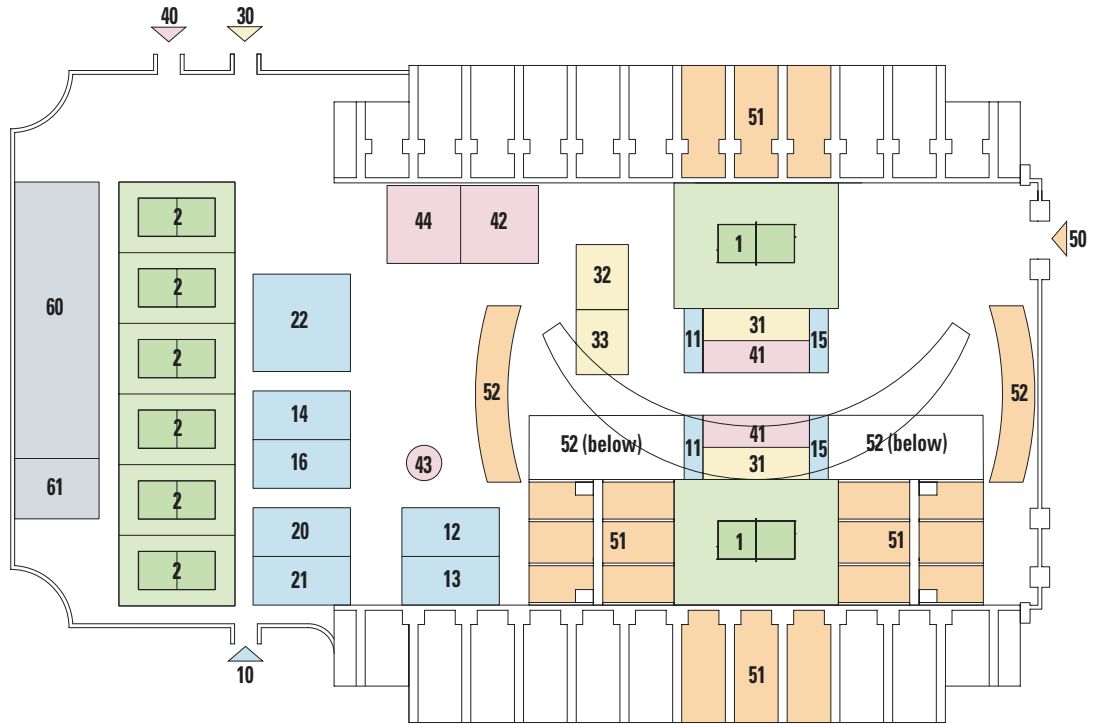
10.7 *For each venue (according to its use for the Olympic Games) give the following information:*

10.7.1 *A detailed plan giving the scale used, showing all the basic elements:*

- Warm-up and competition areas;*
- Technical installations required;*
- Areas reserved for athletes, VIPs and guests, media, organizers, etc.;*
- Access;*
- Services (cloakrooms, press rooms, etc.).*

A detailed plan that shows all basic elements for the Volleyball-Beach venue at Edwards Stadium is presented in **Diagram 10.7 – Volleyball-Beach**.

10.7 VOLLEYBALL-BEACH



- | | | | | | | | |
|---|-------------------------------------|--------------------|-------------------------|--------------------------------|---|------------------|--------------------------|
| Edwards Stadium
University of
California, Berkeley | | Competition | | Olympic Family Services | | Spectator | |
| Field of Play | | | | | | | |
| 1 | Competition Area –
Field of Play | 10 | Athletes Entrance | 30 | Olympic Family Entrance | 50 | Spectator Entrance |
| 2 | Practice Field | 11 | Athletes Seating | 31 | Olympic Family Seating | 51 | Spectator Seating |
| | | 12 | Athletes Change Rooms | 32 | FIVB Executive Offices
(includes President &
Secretariat) | 52 | Spectator Facilities |
| | | 13 | Athletes Lounge | 33 | Olympic Family Lounge | | |
| | | 14 | Officials Changing Room | | Media | | Venue Operations |
| | | 15 | Officials Seating | 40 | Media Entrance | 60 | Venue Management (OCOG) |
| | | 16 | Officials Facilities | 41 | Media Seating | 61 | Security & Accreditation |
| | | 20 | Athletes Medical | 42 | Media Subcenter | 62 | Other Compound |
| | | 21 | Doping Control | 43 | Mixed Zone (Interview) | | |
| | | 22 | Competition Management | 44 | Broadcast/Compound | | |

10.7.2 *Capacity for Olympic Games*

- *Total number of seats*
- *From among the total number, indicate the number of seats reserved for the general public;*
- *For open-air venues, give (in addition to the number of seats) the potential total capacity according to the area available and the absorption capacity of entrances/exits.*

The total number of available seats for Beach Volleyball at the preliminary stadium is 4,000, with 3,200 seats reserved for the general public. The finals stadium has 15,000 seats, and 13,800 seats reserved for the general public.

10.7.3 *Competition Schedule*

Give the days of use of the venue(s) according to the competition schedule of the sport in question. If the venue is used for other sports, specify which ones, the days of use per sport, and how the schedule has accommodated this use.

A daily schedule for the Beach Volleyball competition during the 2012 Olympic Games is provided in **Table 10.7.3a – Volleyball-Beach**. A detailed session schedule is presented in **Table 10.7.3b – Volleyball-Beach**. These schedules have not been modified.

10.7.4 *Post-Games Uses*

After the Olympic Games, Edwards Stadium will continue to serve the campus of the University of California, Berkeley.

Identify Second Venues:

SF 2012 identified second venues for all these sports in our initial submission in December 2000. However, we have relocated each of them, based on suggestions from the USOC Site Visit Team that made good sense.

Baseball: Buck Shaw Stadium, University of Santa Clara

Basketball: Leavey Center, University of Santa Clara

Volleyball: Recreational Center, University of California at Berkeley

Regional Football Venues

SF 2012 identified five Regional Football Venues in our initial submission in December 2000; however, we can now confirm that the fifth venue will be the Los Angeles Coliseum. With six venues, all of large capacity, SF 2012 can organize a world-class tournament in the State of California. Numerous smaller venues (20,000+) are available, should the need arise to expand the tournament or modify the schedule.

Network Associates Coliseum (Finals and main Football Venue).

Candlestick Park, San Francisco

Memorial Coliseum, University of California at Berkeley

Rose Bowl, Pasadena

Los Angeles Coliseum

Qualcomm Stadium, San Diego

PROPOSED VENUES 2012 OLYMPIC GAMES

SPORT	VENUES	DATES	OVERALL CAPACITY	SPECTATOR CAPACITY	FACILITY STATUS	COMMENTS (i.e. shared venue, legacy venue)
Archery	Olympic Archery Center, Stanford West Campus	Aug. 4 - Aug. 11	8,000	7,250	E/M	Existing, intercollegiate facility
Athletics-Main Stadium	Stanford Stadium	Aug. 3 - Aug. 12	100,000	90,499	C	Legacy for University, community, nation: will preserve athletics capability
Athletics-Marathon	Stanford Stadium	Aug. 5 & Aug. 12	100,000	90,499	C + E/M	Legacy for University, community, nation: will preserve athletics capability
Athletics-Race Walks	Stanford Stadium	Aug. 7, 9 & 10	100,000	90,499	C + E/M	Legacy for University, community, nation: will preserve athletics capability
Badminton	Maples Pavilion-Stanford U.	July 28 - Aug. 4	7,000	6,200	E	Shared with Modern Pentathlon
Baseball-Primary	Pac Bell Park	July 30 - Aug. 9	41,000	39,800	E	Professional baseball venue
Baseball-Secondary	Buck Shaw Park-Santa Clara U.	July 30 - Aug. 6	10,000	9,400	E/M	Intercollegiate baseball venue
Basketball-Primary	Oakland Coliseum	July 28 - Aug. 12	20,000	15,800	E	Shared with Handball Finals/Professional basketball venue
Basketball-Secondary	Leavey Arena-Santa Clara U.	July 28 - Aug. 7	5,000	4,500	E	Newly renovated intercollegiate basketball venue
Boxing	Cow Palace	July 28 - Aug. 12	14,200	12,149	E	Capacity larger than in noted in initial submission
Canoeing-Slalom	Lake Natoma Slalom Course	Aug. 3 - Aug. 6	4,000	3,300	C	Legacy for community, national year-round training and competition center
Canoeing-Sprint	Lake Natoma	Aug. 7 - Aug. 12	25,000	23,400	E	Existing, world-caliber. FISA approved course
Cycling-Mountain Bike	Domaine Chandon	Aug. 4 - Aug. 5	20,000	19,500	E/M	Existing, world-cup caliber mountain bike venue
Cycling-Road	San Francisco-Marina Green	Aug. 6, 7 & 10	10,000	8,550	E/M	World-class road course
Cycling-Track	Olympic Velodrome, Santa Clara	Jul. 28 - Aug. 2	6,000	4,750	C	Temporary facility, move to Antioch in SF Bay Area
Diving	Olympic Swimming Complex, Stanford	Aug. 3 - Aug. 11	15,000	12,000	C or E/M	Temporary facility, pool and diving well become legacy in SF Bay Area. Note that the Program or schedule includes Synchronized Diving at this venue.
Equestrian-Dressage	Monterey Horse Park	Aug. 7 - Aug. 11	30,000	28,700	C and E/M	Legacy venue for community, world-class training and competition venue for US Equestrian community
Equestrian-Jumping	Monterey Horse Park	Aug. 10, 13 & 16	30,000	28,700	C and E/M	Legacy venue for community, world-class training and competition venue for US Equestrian community
Equestrian-Three-Day	Monterey Horse Park	July 28 - Aug. 3	50,000	50,000	E/M	Legacy venue for community, world-class training and competition venue for US Equestrian community
Fencing	Moscone Center North	July 28 - Aug. 5	7,000	6,149	E/M	World-class convention facility
Football-Main Stadium	Network Associates Coliseum	July 25 - Aug. 11	70,000	68,150	E	Existing, professional football, baseball, soccer facility
Football-Regional 1	Candlestick Park	July 25 - Aug. 7	65,000	63,850	E	Existing, professional football and soccer facility
Football-Regional 2	Memorial Stadium, U.C. Berkeley	July 25 - Aug. 4	75,000	73,850	E	Existing, intercollegiate football facility, slated for extensive renovation by the university
Football-Regional 3	Rose Bowl, Pasadena	July 25 - Aug. 4	90,000	88,850	E	Existing, world-class soccer and football venue
Football-Regional 4	Los Angeles Coliseum	July 25 - Aug. 4	80,000	78,850	E	Existing, world-class soccer and football venue
Gymnastics-Artistic	San Jose Arena	July 28 - Aug. 7	17,000	12,000	E	Existing, professional indoor arena
Gymnastics-Rhythmic	San Jose Arena	Aug. 9 - Aug. 12	17,000	12,250	E	Existing, professional indoor arena
Gymnastics-Trampoline	San Jose Arena	Aug. 3 - Aug. 4	17,000	7,500	E	Existing, professional indoor arena
Handball-Primary	Moscone West	July 28 - Aug. 12	10,000	7,945	E	World-class convention facility
Handball-Secondary	Oakland Coliseum	July 28 - Aug. 9	20,000	8,900	E	Existing, professional basketball arena
Hockey-Primary	Spartan Stadium 1	July 28 - Aug. 11	27,000	25,850	E	Existing, intercollegiate and professional facility
Hockey-Secondary	Spartan Stadium 2	July 28 - Aug. 10	5,000	4,700	E/M	Temporary venue
Judo	San Jose Convention Center	July 28 - Aug. 3	13,000	11,949	E/M	World-class convention facility
Modern Pentathlon-Equestrian	Sunken Diamond, Stanford	Aug. 11 - Aug. 12	10,000	8,950	E/M	Existing intercollegiate arena, slated for substantial renovation at university expense
Modern Pentathlon-Fencing	Maples Pavilion, Stanford	Aug. 11 - Aug. 12	10,000	8,950	E	Existing intercollegiate arena, slated for substantial renovation at university expense
Modern Pentathlon-Running	Sunken Diamond, Stanford	Aug. 11 - Aug. 12	10,000	8,950	E	Existing, intercollegiate baseball venue
Modern Pentathlon-Shooting	Maples Pavilion, Stanford	Aug. 11 - Aug. 12	10,000	8,950	E	Existing intercollegiate arena, slated for substantial renovation at university expense
Modern Pentathlon-Swimming	Olympic Swimming Complex, Stanford	Aug. 11 - Aug. 12	10,000	8,950	C or E/M	Existing intercollegiate arena, slated for substantial renovation at university expense
Rowing	Lake Natoma	July 28 - Aug. 4	25,000	23,400	E/M	Existing, world-caliber, FISA approved course

PROPOSED VENUES 2012 OLYMPIC GAMES

Sailing	Treasure Island Sailing Center, San Francisco	July 29 - Aug. 11	3,000	2,862	E/M	Existing sailing center
Shooting	Santa Clara County Shooting Center	July 28 - Aug. 4	7,500	6,449	C	New construction for Olympic Shooting
Softball-Primary	Sunken Diamond, Stanford	July 29 - Aug. 7	10,000	9,324	E/M	Existing, intercollegiate baseball venue
Softball-Secondary	Stanford Softball Field	July 29 - Aug. 4	2,500	2,000	E	Existing, intercollegiate softball venue
Swimming	Olympic Swimming Complex, Stanford	July 28 - Aug. 4	15,000	12,000	C or E/M	Temporary facility, pool and diving well become legacy in SF Bay Area
Synchronized Swimming	Olympic Swimming Complex, Stanford	Aug. 5 - Aug. 12	15,000	12,000	C or E/M	Temporary facility, pool and diving well become legacy in SF Bay Area
Table Tennis	Moscone West	July 31 - Aug. 6	10,000	9,100	E/M	World-class convention facility
Taekwondo	Moscone West	Aug. 8 - Aug. 11	10,000	9,100	E/M	World-class convention facility
Tennis	San Jose State Univ. Tennis Center	July 31 - Aug. 9	15,000	12,200	C	Legacy for community, future home of Northern California Tennis Association, a member of US Tennis
Triathlon	Aquatic Park, San Francisco	July 28 - July 29	10,000	8,550	E/M	Existing site
Volleyball-Beach	Edwards Stadium-UC Berkeley	July 29 - Aug. 8	15,000	13,800	E/M	Renowned intercollegiate facility
Volleyball-Primary	Haas Pavilion UC Berkeley	July 28 - Aug. 12	12,200	10,400	E	Recently renovated intercollegiate facility
Volleyball-Secondary	Recreation Center, UC Berkeley	July 28 - Aug. 9	8,000	7,400	E/M	Collegiate facility
Water Polo-Primary	George Haines International	July 28 - Aug. 12	7,000	6,000	C	New facility, funded by City of Santa Clara
Water Polo-Secondary	George Haines International	July 28 - Aug. 11	6,000	5,350	E	World-renowned existing facility
Weightlifting	Kaiser Auditorium	July 28 - Aug. 7	6,000	4,800	E/M	Existing, professional event facility
Wrestling-Freestyle	San Jose Convention Center	Aug. 9 - Aug. 12	13,000	11,600	E/M	World-class convention facility; Note that the Program or schedule allows for Women's Wrestling to be staged in this venue.
Wrestling-Greco-Roman	San Jose Convention Center	Aug. 5 - Aug. 8	13,000	11,600	E/M	World-class convention facility
Opening Ceremonies	Stanford Stadium	July 27	100,000	85,499	C	Legacy for University, community
Closing Ceremonies	Stanford Stadium	Aug. 12	100,000	85,499	C	Legacy for University, community
Main Press Center	Moscone South, San Francisco (or)	June 15 - Sep. 2			E/M	World-class convention facility (see documents for details); 33,000 m2 available
Main Press Center	San Mateo Exposition Center				E/M	Existing Convention Facility (see documents for details)
International Broadcast Center	Moffett Field	2007 - 2012			C/M	Existing historic structures, to be renovated and retrofitted for IBC and legacy of use in the community, 60,000+m2 available
Main Athletes Village	Moffett Field	Jan. 2 - Sep. 5			C	Legacy to community with substantial low-income housing component
Secondary or Satellite Housing	California State University, Sacramento	June 1 - Aug. 15			E	Existing dormitory complex
Secondary or Satellite Housing	California State University, Monterey Bay	June 1 - Aug. 15			E	Existing dormitory complex
Secondary or Satellite Housing	Marriott Hotel, Yountville	June 1 - Aug. 15			E	Existing hotel
Media Housing or Village	Dormitories, Stanford University	June 20 - Aug. 15			E	Existing dormitory complex
Judges' Housing or Village	Hotels, San Francisco Airport Cluster				E	8,000 rooms blocked
Spectator Plaza	Dormitories, Stanford University	June 20 - Aug. 15			E	Existing dormitory complex
Spectator Plaza	Jack London Square, Oakland				E/M	Existing, world-renowned plaza
Spectator Plaza	Old Town, Sacramento				E/M	Existing historic section of city
Spectator Plaza	Cesar Chavez Plaza, San Jose				E/M	Existing downtown plaza
Spectator Plaza	Olympic Way, San Francisco	Open Jan. 2012			E/M	Along SF Embarcadero (see materials on International Strategies)
Spectator Plaza	Justin Herman Plaza, San Francisco				E/M	Existing plaza, used for Torch Relay in 2002

PROPOSED VENUES 2012 PARALYMPIC GAMES

SPORT	VENUES	DATES	OVERALL CAPACITY	SPECTATOR CAPACITY	FACILITY STATUS	COMMENTS (i.e. shared venue, legacy venue)
Archery	Olympic Archery Center, Stanford West Campus**	Aug. 25 - Aug. 29	8,000	7,250	E/M	Existing, intercollegiate facility
Athletics-Main Stadium	Stanford Stadium**	Aug. 24 - Sept. 2	100,000	90,499	C	Legacy for University, community, nation; will preserve athletics capability
Athletics-Marathon	Stanford Stadium**	Sept. 2	100,000	90,499	C + E/M	Legacy for University, community, nation; will preserve athletics capability
Basketball ID: Preliminaries	Leavey Arena - Santa Clara U.**	Aug. 23 - Sept. 1	5,000	4,500	E	Newly renovated intercollegiate basketball venue
Basketball ID: Preliminaries & Finals	Oakland Coliseum**	Aug. 23 - Sept. 1	20,000	15,800	E	Professional basketball venue
Basketball Wheelchair: Preliminaries & Finals	Santa Clara University Leavey Center**	Aug. 23 - Sept. 1	5,000	4,500	E	Newly renovated intercollegiate basketball venue
Basketball Wheelchair: Preliminaries	Oakland Coliseum**	Aug. 23 - Sept. 1	20,000	15,800	E	Professional basketball venue
Boccia	DeAnza College Gymnasium, Cupertino	Aug. 25 - Aug. 30	4,000	2,500	E	Existing, intercollegiate facility
Cycling-Road	San Francisco-Marina Green**	Aug. 29 - Aug. 31	10,000	8,550	E/M	World-class road course
Cycling-Track	Olympic Velodrome, Santa Clara**	Aug. 23 - Aug. 27	6,000	4,750	C	Temporary facility, move to Antioch in SF Bay Area
Equestrian - Dressage	Monterey Horse Park**	Aug. 29 - Sept. 1	30,000	28,700	C and E/M	Legacy venue for community, world-class training and competition venue for US Equestrian community
Equestrian - Freestyle	Monterey Horse Park**	Aug. 29 - Sept. 1	30,000	28,700	C and E/M	Legacy venue for community, world-class training and competition venue for US Equestrian community
Fencing	San Jose Convention Center*	Aug. 24 - Aug. 28	13,000	11,949	E/M	World-class convention facility
Football	Spartan Stadium*	Aug. 25 - Sept. 2	27,000	25,850	E	Existing, intercollegiate and professional facility
Goalball	San Jose State Events Center	Aug. 27 - Sept. 2	4,000	3,250	E	Existing, intercollegiate facility
Judo	San Jose Convention Center*	Aug. 23 - Aug. 25	13,000	11,949	E/M	World-class convention facility
Powerlifting	Shoreline Amphitheater - Mountain View	Aug. 25 - Sept. 1	15,000	14,000	E	Existing entertainment center
Sailing	Treasure Island Sailing Center, San Francisco**	Aug. 25 - Aug. 31	3,000	2,862	E/M	Existing sailing center
Shooting	Santa Clara County Shooting Center**	Aug. 23 - Aug. 28	7,500	6,449	C	New construction for Olympic Shooting
Swimming	Olympic Swimming Complex, Stanford**	Aug. 24 - Sept. 1	15,000	12,000	C or E/M	Temporary facility, pool and diving well become legacy in SF Bay Area
Table Tennis	Moscone West	Aug. 23 - Sept. 1	10,000	9,100	E/M	World-class convention facility
Volleyball-Sitting	Maples Pavilion, Stanford	Aug. 24 - Sept. 1	7,000	6,200	E	Existing intercollegiate arena, slated for substantial renovation at university expense
Wheelchair Rugby	San Jose Arena*	Aug. 29 - Sept. 2	17,000	12,000	E	Existing, professional indoor arena
Wheelchair Tennis	San Jose State Univ. Tennis Center**	Aug. 24 - Sept. 1	15,000	12,200	C	Legacy for community, future home of Northern California Tennis Association, a member of US Tennis
Opening Ceremonies	Stanford Stadium**	Aug. 22	100,000	85,499	C	Legacy for University, community
Closing Ceremonies	Stanford Stadium**	Sept. 2	100,000	85,499	C	Legacy for University, community
Main Press Center	Moscone South, San Francisco (or)	June 15 - Sep. 2			E/M	World-class convention facility (see documents for details); 33000 m2 available
Main Press Center	San Mateo Exposition Center				E/M	Existing Convention Facility (see documents for details)
International Broadcast Center	Moffett Field	2007 - 2012			C/M	Existing historic structures, to be renovated and retrofitted for IBC and legacy of use in the community. 60,000+m2 available
Main Athletes Village	Moffett Field	Jan. 2 - Sep. 5			C	Legacy to community with substantial low-income housing component
Media Housing or Village	Dormitories, Stanford University	June 1 - Sep. 5			E	Existing dormitory complex
Judges' Housing or Village	Hotels, San Francisco Airport Cluster				E	8,000 rooms blocked
Spectator Plaza	Dormitories, Stanford University	Aug. 15 - Sep. 5			E	Existing dormitory complex
Spectator Plaza	Jack London Square, Oakland				E/M	Existing, world-renowned plaza
Spectator Plaza	Cesar Chavez Plaza, San Jose				E/M	Existing downtown plaza
Spectator Plaza	Olympic Promenade, San Francisco	Open Jan. 2012			E/M	Along SF Embarcadero (see materials on International Strategies)
Spectator Plaza	Justin Herman Plaza, San Francisco				E/M	Existing plaza, used for Torch Relay in 2002

*Olympic Venue

**Olympic Venue for same sport

LEGACY VENUES

Competition Venues

Monterey Horse Park

The Monterey Horse Park will provide a much-needed, world-class equestrian center in the Western United States, capable of hosting major national and international events in all three Olympic disciplines. The SF 2012 international experts in the equestrian disciplines selected this site at the former Ft. Ord as ideal for training and competition.

The Monterey Horse Park Foundation has been established and legally incorporated, with an application submitted to the IRS to obtain 501(c)(3) status. The board has grown to include leading equestrian enthusiasts, prominent business leaders and professionals, representatives of California State University at Monterey Bay (already situated on the former Ft. Ord), and representatives of national equestrian organizations. The board has helped to integrate the efforts of several groups working with the Monterey County Board of Supervisors to allocate lands from the former Ft. Ord, so that the horse park can be situated on the best available land.

The board has also initiated further, more detailed design studies, engaged leading environmental experts to ensure that water and sewer projects, road systems and building projects meet the highest environmental standards, and brought community groups such as the SPCA, the university equestrian team and others on board.

The Monterey Horse Park development is not bid dependent, and the efforts of the team that has put this project together is serving as a model for similar efforts by teams working on other projects.

Lake Natoma Slalom Course

Like the Monterey Horse Park, the Lake Natoma Slalom Course will provide an important new venue for the development of its sport in the U.S. No true year-round training and competition site exists for slalom sport in the U.S., so this venue will provide athletes with an essential opportunity to train and compete twelve months per year.

A non-profit foundation for the Slalom Course has already been established and has received encouraging news from the U.S. Bureau of Reclamation, which has indicated an interest in creating a fish ladder at this dam site. This fish ladder would incorporate the costs of the Slalom Course in its development. Feasibility studies are underway at this time. When this plan comes to fruition, the money earmarked in the SF 2012 budget for capital construction would be used to fund an operating endowment for the facility. This project is also not bid dependent.

Velodromes

The Mather Regional Park Velodrome committee has completed a feasibility study for the velodrome and will begin fundraising for the facility later this year. While the SF 2012 has relocated its Olympic Velodrome to a site closer to the Olympic Village, Mather Regional Park Velodrome is a non-bid dependent facility and has been included in SF 2012's proposal for U.S. Olympic Team training in 2008 and 2012. This velodrome will provide an important legacy for cycling in the Western United States.

The City of Antioch and the City of Menlo Park have both expressed strong recent interest in developing velodromes in their communities. Both plans are in early stages, and SF 2012 hopes to have more to report on these facilities by July 2002. The Menlo Park velodrome would be a permanent facility, only a short distance from the Olympic Village. If this project should go forward, this venue would be proposed as the Olympic venue. If not, SF 2012 would propose to move the temporary velodrome planned for the Santa Clara Soccer Park to Antioch to leave a permanent legacy for cycling.

Tennis Center

As indicated earlier in this response to Theme 10, San Jose State University has indicated that it would contribute the land for a world-class tennis center on its South Campus property adjacent to Spartan Stadium. SF 2012, in cooperation with San Jose State, prominent tennis stars such as Rosie Casals and Billie Jean King, Northern California Tennis Association, and local business people have taken immediate steps to form the basis to move forward on this project, with the intent to have it funded and under construction in 2003. This project is not bid dependent and will provide an exciting and critical legacy to the development of tennis in Northern California.

Olympic Stadium (Stanford)

Stanford has indicated an intent to renovate its existing stadium. Those renovations will include infrastructure and improvements needed to serve as the Olympic Stadium when San Francisco is awarded the 2012 Olympic Game. The Olympic Stadium design corresponds to the requirements of the university and the Olympic Games through its innovative design and incremental developmental plan.

- The stadium can be completed to suit the university's needs, with additional construction projects to enhance the service level and other levels of the stadium slated to continue between collegiate football seasons;
- The additional 30,000 seats needed to host the Olympic Games can be added following the 2011 football season. These seating sections are mountable and demountable, both for the Olympic Games and for football games that require larger seating capacities;
- The athletics field of play is also mountable and demountable, so that test events, grand prix, national championships and other meets can be held on an ongoing basis before the Olympic Games and after 2012. This ability to continue to host world-class athletics events is one of the most important legacies of the Olympic Stadium. Unlike other stadiums from previous Olympic Games, this stadium will serve Olympic sport well into the future.

The stadium will also serve as a legacy to the community as well as the university. Stanford has demonstrated its ongoing commitment to hosting major international events for many decades, going back to the famous USA-USSR track meet in 1961, and including the 1984 Olympic Football competition, the 1985 Super Bowl, the 1994 World Cup, and the 1999 Women's World Cup.

George Haines International Swim Center

The City of Santa Clara has already committed over \$7 million to the development of a new pool and diving facility at the George Haines International Swim Center. Although the Olympic Swimming competition has been relocated to Stanford, these pools will be constructed, will serve as the main competition venue for Water Polo, and will serve as a part of the continuing legacy of this storied swimming center, home of so many Olympic champions.

Swimming Pool and Diving Well (from Olympic Swimming Complex)

The Myrtha Pools used in the Olympic Swimming Complex will be relocated following the Olympic Games to a site in San Francisco, where the pools will serve programs for underprivileged children from the City and Northern California. San Francisco has been designated as the site for the Olympic pools.

San Jose Shooting Center

The San Jose Shooting Center is a bid-dependent venue, that will be developed in cooperation with the Santa Clara County Sheriff's office. This facility, like all the other legacy venues in the SF 2012 plan, will provide a critical training and competition site for shooting in the U.S. The venue has been designed to accommodate not only Olympic competition but also world championships, a capability that no other venue in the U.S. has at this time.

Non-Competition Venues

Olympic Village

As described in the Theme 12 Village submission to the USOC in December 2000, the Olympic Village will become one of the most important legacies of the 2012 Olympic Games. The goal of the Village plan from its inception was to design a self-sustaining, high-density urban village with consideration to the highest quality-of-life standards. This village will meet the exacting standards of the U.S. Green Building Council's LEED platinum program for environmental design and, of equal importance, provide vitally needed housing for the region, particularly affordable housing.

The design features off-grid power sustainability, self-contained sewer system, on-site storm retention and materials that are approved by the Green Building Council. Finally, this design would provide a model for other developments within the San Francisco Bay Area and around the nation to meet the needs of urban residents in economical, yet environmentally sound fashion.

While the particular plans for the Olympic Village depend upon the success of SF 2012's bid for the Olympic Games, the process of developing the plans for the Village has led to a powerful coalition of designers, developers, and environmental experts who will continue to work together to produce similar "villages" in the San Francisco Bay Area that will reflect the teamwork and high ideals that stand behind the SF 2012 Village team.

The Olympic Village designed for 2012 in the San Francisco Bay Area embodies Olympic ideals and Olympic vision. It will serve as a living testament and contribution to the

Olympic Movement as well as the movement toward better living in harmony with the environment.

International Broadcast Center

The International Broadcast Center (IBC) will be housed in the existing hangars at the NASA facility near the site of the Olympic Village. These hangars offer an ideal solution for the IBC because they can be made available to the host broadcaster for design and build out years before the Olympic Games, not mere months, and because they also offer all the space, power and flexibility required for this critical facility. In addition, the renovation of these registered historical landmark structures will leave a lasting and valuable legacy to the community, restoring them to use while preserving their wonderful architectural and historic qualities.