Application Checklist Item # 7

6(f)(3) Boundary Map Checklist

Provide a 6(f)(3) BOUNDARY MAP no larger than 11x17". Provide the following required information on the 6(f)(3) BOUNDARY MAP:

1.	Fitle of Map : Use the following title formula at the top of the 6(f)(3) BOUNDARY MAP:
	"LWCF Section 6(f)(3) Boundary Map for (name of PARK), (name of APPLICANT), LWCF project number (number provided by OGALS if APPLICATION is successful), in the County of (county of project location)
2.	6(f)(3) Boundary: Show the boundary of land placed under $6(f)(3)$ protection. Use red as the color indicator to show this boundary. Choose a scale to use and show it on the $6(f)(3)$ BOUNDARY MAP as one inch = (scale length chosen) for maps for areas of larger size. Or, provide the linear feet measure alongside each boundary line. The entire PARK must be placed under $6(f)(3)$ protection.
	 To propose an exemption from placing the entire PARK within the 6(f)(3) BOUNDARY MAP, attach the information explained on page 41. Instructions for requesting a reduced 6(f)(3) boundary area follow the sample Section 6(f)(3) BOUNDARY MAP on page 40.
3.	Assessor Parcel Numbers: Show the Assessor Parcel Number(s) and the acreage for each parcel within the red 6(f)(3) BOUNDARY MAP. Use a black dashline () to show/divide the separate parcels, if applicable. The Assessor Parcel Number(s) and the acreage for each parcel can be listed on a separate page with a number key when there are so many that it is difficult to show them on the 6(f)(3) BOUNDARY MAP. In this case, simply show the number key on the 6(f)(3) BOUNDARY MAP for the approximate location of the parcels. When no Assessor Parcel Number(s) exist for the property, use whatever identifier there is (if any) with the acreage and explain on a separate page.
4.	Other rights and interest: Show the boundary of each right and interest in the land such as easements, right of way, lease agreements, deed/lease restrictions, reversionary interest, etc - <u>using purple font</u> . Provide a list on a separate page if so detailed that the rights and interests cannot be adequately shown on the 6(f)(3) BOUNDARY MAP. Attach an explanation about the purpose of each right and interest.
5.	Current existing indoor structures: Show location and boundary (footprint) of existing indoor structures. Provide the square footage of the structure. Attach ar explanation of what the building is used for, and if applicable, future plans for its use, such as expansions.

6.		Proposed new indoor structures : Show proposed location and boundary (footprint) of proposed new indoor structures. Label it as "proposed". Provide the square footage of the proposed new structure. Note that NPS has numerous requirements for proposing the construction of a new or EXPANDED indoor facility within the 6(f)(3) BOUNDARY MAP and approval of indoor facilities is not guaranteed. It is a good idea to check the general plan for the PARK for future plans.	
7.		Streets: Show and label (provide the street names on the map) the adjoining streets surrounding the PARK. Use black font.	
8.		Entry Points into the PARK: If the PARK is gated, fenced, or is a wilderness PARK, show the specific entry points for pedestrians and vehicles. Use black font and label the "entry point". If the entire PARK boundary is considered an entry point for pedestrians, provide this statement on the map.	
9.		North arrow : Provide a North arrow pointing to the North relative to the map layout. Use black font.	
Bo	tto	om of Map	
10	. 🗆	Identify the total acreage within the proposed 6(f)(3) BOUNDARY MAP (within the red boundary) per item 2 above. This acreage will be placed under Federal protection and subject to the POST COMPLETION PARK STEWARDSHIP requirements. The acreage total must be consistent with the total PARK acreage identified on the APPLICATION Form.	
11	. 🗆	Date of map preparation: Provide the date the map was developed.	
12	. 🗆	Signature Blocks: Provide the following signature blocks on the map: The position identified in the APPLICANT'S Authorizing Resolution must sign and date the map at the time of APPLICATION.	
		(name of APPLICANT Agency) AUTHORIZED REPRESENTATIVE Date	
		CA Dept of Parks and Recreation Date	
		National Park Service Date	
13	3. □	Certification Language - The following language must be included under the signature blocks: This map is not binding until it is signed by NPS when the final GRANT payment is approved by NPS. If there was a previous LWCF PROJECT(S) completed at the same PARK SITE, then the GRANTEE, OGALS, and NPS will review the Section 6(f)(3) BOUNDARY MAPS associated with the previous PROJECT(S) for consistency with the Section 6(f)(3) BOUNDARY MAP for the new LWCF PROJECT.	

LWCF Section 6(f)(3) Boundary Map for (Name of Park), (Name of Applicant), (LWCF Project Number), in the County of (County of Project Location) North Park Dr 2475040051000 Pedestrian Entry Point 2665040051000 2465040051000 2365040051000 22.2 acres 12.6 acres 212.8 10 2565040051000 176.1 acres proposed new indoor structures 56.960 existing indoor structures 167.445 ... Center St Vehicle Entry Point Pedestrian Entry Point 1st St N 600 Feet 1 inch = 666.7 feet 4 12 Map prepared on September 25, 2013 Boundary of land to be protected (name of Applicant Agency) Date **Entry point** 212.8 acres **Authorized Representative** Other right /interest boundary Existing Indoor structure I Parcel boundary Proposed new Indoor structure CA Dept of Parks and Recreation Date This map is not binding until it is signed by NPS when the final GRANT payment is approved by NPS. If there was a previous LWCF project(s) completed at the same park site, then the GRANTEE. OGALS, and NPS will review the Section 6(f)(3) BOUNDARY MAPS associated with the previous project(s) for consistency with the Section 6(f)(3) BOUNDARY MAP for the new LWCF project. National Park Service Date