

SOUTHERN CALIFORNIA EDISON

Bishop Creek Hydroelectric Project

(FERC Project No. 1394)



FINAL LICENSE APPLICATION

FINAL TECHNICAL REPORTS

VOLUME III



JUNE 2022

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VOLUME III (4 OF 4)



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FINAL TECHNICAL REPORTS IN THIS FILE

Recreation Facilities Condition and Public Accessibility Study (REC 2) Attachments

APPENDIX A

LAKE SABRINA DAY USE PARKING NODES INVENTORY CHECKLIST

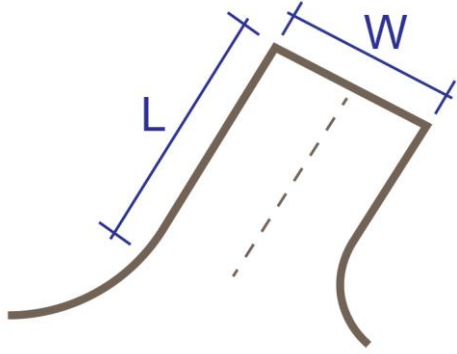

Lake Sabrina Day Use Parking Nodes

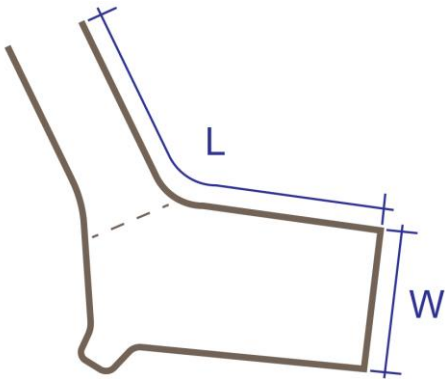

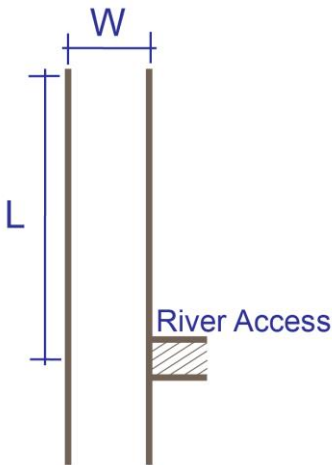

Inventory Checklist

Facility Name: LAKE SABRINA – DAY USE PARKING NODE INVENTORY
Date Surveyed: 08/04/2020
Surveyor(s): E. MILLS; J. SANDLIN

The following information is the result of a request to review and inventory various day use parking areas, not designated for overnight parking, that provide access to nearby trailheads.



The following sites were not assessed for ADA accessibility compliance.

Parking Area 'A'	Field Notes
<p>1. Dimensions and Layout</p>  <p style="text-align: center;">Approx. shape Not to scale</p>	<p>(L) Length: 21-feet (W) Width: 18-feet</p> 
2. Approx. number of stalls accommodated	1-2(max)
3. Surfacing	Compacted native earthen material
4. Signs	None
5. Amenities	Water access

Parking Area 'B'	Field Notes
<p>1. Dimensions and Layout</p>  <p>Approx. shape Not to scale</p>	<p>(L) Length: 33-feet (W) Width: 15-feet</p> 
<p>2. Approx. number of stalls accommodated</p>	<p>1-2</p>
<p>3. Surfacing</p>	<p>Compacted native earthen material</p>
<p>4. Signs</p>	<p>None</p>
<p>5. Amenities</p>	<p>Water access; not accessible</p>
Parking Area 'C'	Field Notes
<p>1. Dimensions and Layout</p>  <p>Approx. shape Not to scale</p>	<p>(L) Length: 162-feet (W) Width: 10-feet</p> 

2. Approx. number of stalls accommodated	Approx. 8
3. Surfacing	Compacted native earthen material
4. Signs	Day Use
5. Amenities	River access

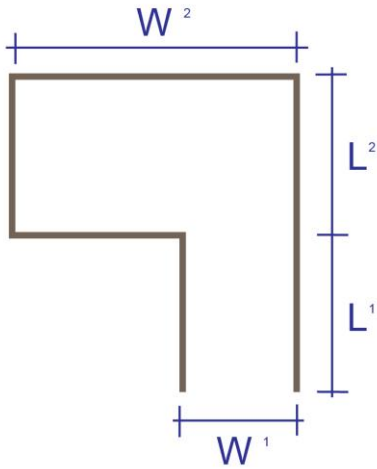
Parking Area 'D'	Field Notes
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1. Dimensions and Layout	<p>(L) Length: 150-feet (W) Width: 9-feet</p>  <p>Approx. shape Not to scale</p> 
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2. Approx. number of stalls accommodated	7-8
3. Surfacing	Compacted native earthen material
4. Signs	Day Use
5. Amenities	none

Parking Area 'E'	Field Notes
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1. Dimensions and Layout	<p>(L) Length 1: 42-feet (L) Length 2: 40-feet</p> <p>(W) Width 1: 9-feet (W) Width 2: 23-feet</p>
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Approx. shape
Not to scale



2. Approx. number of stalls accommodated

5

3. Surfacing

Compacted native earthen material

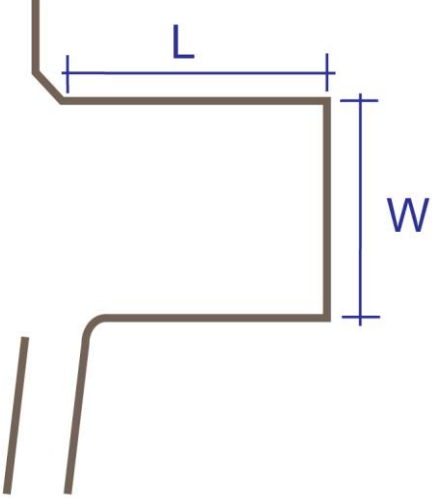


4. Signs

No Overnight Parking

5. Amenities

Water access / Day use



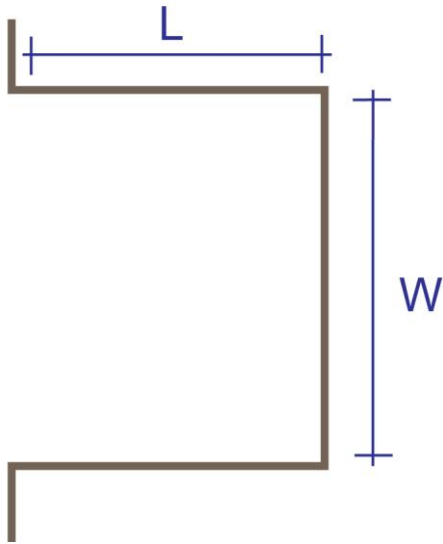
Parking Area 'F'	Field Notes
<p>1. Dimensions and Layout</p>  <p>Approx. shape Not to scale</p>	<p>(L) Length: 24-feet (steep) (W) Width: 24-feet</p> 
<p>2. Approx. number of stalls accommodated</p>	<p>2</p>
<p>3. Surfacing</p>	<p>Compacted native earthen material</p>
<p>4. Signs</p>	<p>Kiosk, No Overnight Parking</p> 
<p>5. Amenities</p>	<ul style="list-style-type: none"> • Trail Head with Kiosk • Portable toilets (3)



Parking Area 'G'

Field Notes

1. Dimensions and Layout



Approx. shape
Not to scale

(L) Length: 25-feet

(W) Width: 30-feet



2. Approx. number of stalls accommodated

3

3. Surfacing

Compacted native earthen material

4. Signs

No Overnight Parking

5. Amenities

none

APPENDIX B
LAKE SABRINA ADA COMPLIANCE CHECKLIST

Forest Service Outdoor Recreation Accessibility Guidelines (FSORAG)

Compliance Checklist

The purpose of this checklist is to locate and assess site components within existing public outdoor recreation facilities, for compliance with the Forest Service Outdoor Recreation Accessibility Guidelines (FSORG). The Forest Service Outdoor Recreation Accessibility Guidelines (FSORAG) and the Forest Service Trail Accessibility Guidelines (FSTAG) are the legally enforceable standards for use on the National Forest System for the facilities and features addressed in those guidelines. They, in part, incorporate sections of the Architectural Barriers Act Accessibility Standards (ABAAS), and the Outdoor Developed Area Accessibility Guidelines (ODAAG), developed by the Architectural and Transportation Barriers Compliance Board (U.S. Access Board).

This checklist serves as a planning tool to assist with identifying accessibility deficiencies within a facility and possible actions to be considered for correcting them.

Facility Name: LAKE SABRINA
Date Surveyed: 08/05/2020
Surveyor(s): E. MILLS; J. SANDLIN

Site Component	Compliant			Comments / Possible Action											
Parking	n/a	Yes	No												
<input type="checkbox"/> Check here if section does not apply to this site and move to next section.															
1. Are an adequate number of accessible parking spaces available? The table below gives the ADAAG requirement for new construction and alterations (for lots with more than 100 spaces refer to ADAAG).	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: 2 separated parking lots assessed separately: PARKING LOT A (main parking lot) <ul style="list-style-type: none"> • Pavement quality is in fair condition with some pothole repair needed. • Parking Lot A – has 36 stalls <ul style="list-style-type: none"> ○ Needs to be re-striped. ○ No designated boat trailer spaces. ○ No accessible boat loading areas. • There are no designated accessible parking spaces. <ul style="list-style-type: none"> ○ Minimum of 2 accessible space required, with at least one being Van Accessible. PARKING LOT B (overflow parking lot) <ul style="list-style-type: none"> • Pavement quality is in fair condition. • Parking Lot B – has 24 stalls <ul style="list-style-type: none"> ○ Needs to be re-striped. ○ No designated boat trailer spaces. • There are no designated accessible 											
<table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left; border-right: 1px solid black;">Accessible Spaces per Overall spaces</th> <th style="text-align: left;">Accessible Spaces Required</th> </tr> </thead> <tbody> <tr> <td style="border-right: 1px solid black;">Total Spaces</td> <td></td> </tr> <tr> <td style="border-right: 1px solid black;">1 to 25</td> <td>1 space</td> </tr> <tr> <td style="border-right: 1px solid black;">26 to 50</td> <td>2 spaces</td> </tr> <tr> <td style="border-right: 1px solid black;">51 to 75</td> <td>3 spaces</td> </tr> <tr> <td style="border-right: 1px solid black;">76 to 100</td> <td>4 spaces</td> </tr> </tbody> </table>	Accessible Spaces per Overall spaces	Accessible Spaces Required	Total Spaces			1 to 25	1 space	26 to 50	2 spaces	51 to 75	3 spaces	76 to 100	4 spaces		
Accessible Spaces per Overall spaces	Accessible Spaces Required														
Total Spaces															
1 to 25	1 space														
26 to 50	2 spaces														
51 to 75	3 spaces														
76 to 100	4 spaces														

					<p>parking spaces.</p> <ul style="list-style-type: none"> ○ Minimum of 1 accessible space required, with at least one being Van Accessible. <p>Recommendation: Parking Lot B does not have any ADA accessible amenities and the route between Lot A and Lot B is not ADA accessible. Therefore, it is recommended that the combined total of 3 ADA Parking Stalls be placed in Parking Lot A.</p> <p>Possible Action:</p> <ul style="list-style-type: none"> • Design and Construct minimum of 3 Accessible Parking spaces (1-minimum Van Accessible), along accessible route to Restroom, Trailhead, Boat Launch area, Lake Sabrina Boat Landing Building any supporting amenities. • Construct ADA Boat Loading and Parking areas. • Upgrade striping to include demarcation of pedestrian access routes / crossings within parking lot.
2.	Are the accessible parking spaces located closest to the accessible route and accessible building entrance?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> • No accessible spaces
3.	Are an adequate number of van accessible spaces provided? At least 1 of every 8 accessible spaces must be van-accessible (with a minimum of 1 van-accessible space in all cases.)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> • No accessible spaces
4.	Are the access aisles part of the accessible route?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> • No accessible spaces
5.	Do the access aisles have a cross slope less than 1:48, and have a firm, stable non-slip surface?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> • No accessible spaces
6.	Do the access aisles connect to an accessible pedestrian route with a minimum clear and unobstructed width of 36 inches?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> • No accessible spaces
7.	Does the accessible car parking space measure 96 inches wide with an adjoining access aisle 96 inches wide? OR Does the accessible van parking space measure 132 inches wide with an adjoining access aisle 60 inches wide?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> • No accessible spaces

8. Are accessible spaces marked with and International Symbol of Accessibility? Are there signs reading "Van Accessible" at van spaces? Is Sign Mounted 60" min. from ground to bottom of sign?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: • No accessible spaces
9. Is there an enforcement procedure to ensure that accessible parking is used only by those who need it?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: • No accessible spaces
Drop-off / Public Transit Areas	n/a	Yes	No	Comments / Possible Action
<input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.				
10. Is there a passenger pick up and drop off zone? If so, is at least one passenger loading zone accessible which measures 96 inches wide by 20 feet long with a 60-inch-wide access aisle parallel to the vehicle pull up space and at the same level as the roadway?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
11. Do curbs on the accessible route have curb cuts or curb ramps at 1:12 slope? NOTE: If a slope of 1:12 is not possible, a slope between 1:10 and 1:12 is allowed for a MAX RISE of 6 inches. A slope between 1:8 and 1:10 is allowed for a MAX RISE of 3 inches. A slope steeper than 1:8 is not allowed. Flared sides may be 1:10 slope.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
12. Is curb cut/curb ramp flush with surrounding grade?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
13. Is the curb cut/ramp 36 inches wide, exclusive of flared sides?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
14. Are there public transportation stops on site, if so, is an accessible route provided to the building from the stop?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
Outdoor Recreation Access Routes¹	n/a	Yes	No	Comments / Possible Action
<input type="checkbox"/> Check here if section does not apply to this site and move to next section.				

¹ To meet (FSORAG) Outdoor Recreation Access Routes (ORARs) shall be provided between units and constructed features in campgrounds, picnic areas, trailheads, viewing areas, and other outdoor recreation sites. ORARs shall connect the outdoor constructed features within each recreation site and shall connect to common use features such as toilets, showers, water spouts, trash or recycling receptacles, parking spaces, and beach access routes. Where ORARs are provided within vehicular ways, those ORARs shall not be required to comply with sections 2.4 Slope, 2.5 Resting Intervals, and 2.6 Passing Spaces.

15. Does the park have accessible routes (ORARs) to all accessible facilities within the park?

Surface: shall be firm and stable. The type of surface should be appropriate to the setting and level of development.

Clear width: 36", may be reduced to 32" per 1.1 conditions.

Slope: 5% or less. Up to 8.33% for 50 feet or 10% for 30 feet with resting intervals that are minimum of 60 inches long, see figure 3.

Cross Slope: 3% maximum. Where the surface is paved or elevate above natural ground, cross slope shall not be greater than 2%.

Passing spaces: if accessible route is less than 60 inches wide provide passing spaces at intervals of 200' maximum, see figure 4.

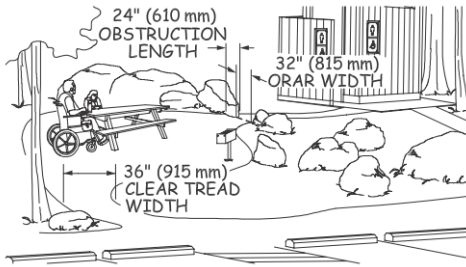


Figure 1—The clear tread width is the unobstructed width of the traveling surface.

Facility/Amenity:

A1 Restroom

A2 Boating Facilities

A3 Fish Cleaning Station

A4 Recycling/Trash

A5 Lake Shoreline/Beach Access Points

Yes No

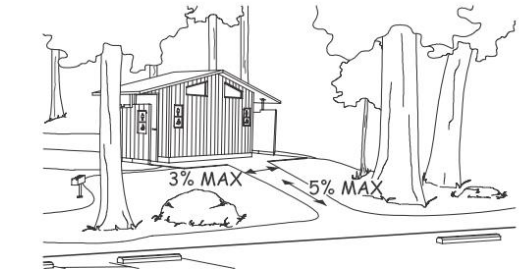


Figure 2—The basic slope requirements for outdoor recreation access routes and beach access routes.

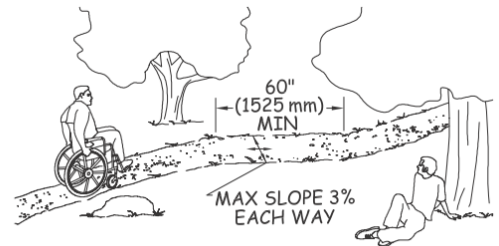


Figure 3—The basic resting interval requirements for outdoor recreation access routes.

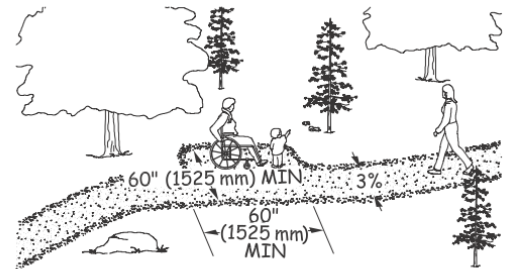


Figure 4—Minimum required dimensions for a passing space for an outdoor recreation access route or a beach access route.

Note: **No defined routes, but accessible**

Note: **a, c, d**

Note: **a, b, c, d**

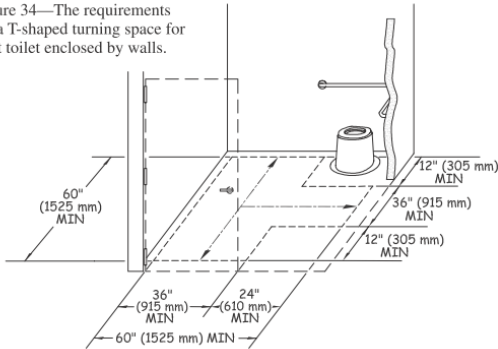
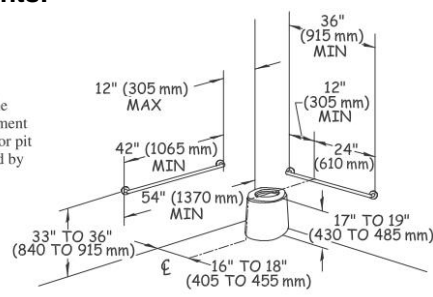
Note: Accessible routes to amenities, but the maneuvering space and the amenities themselves are not ADA compliant.

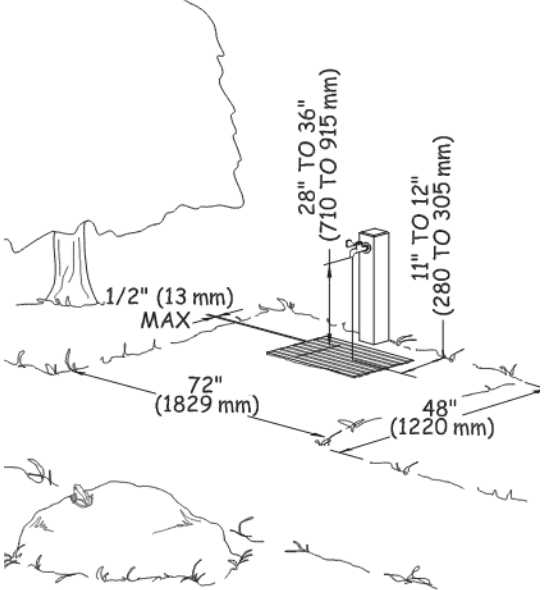
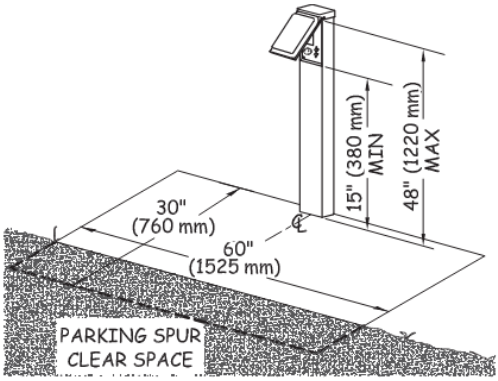
Note: **a, b, c, d**, There are no compliant beach access routes that allow access to the lake edge.

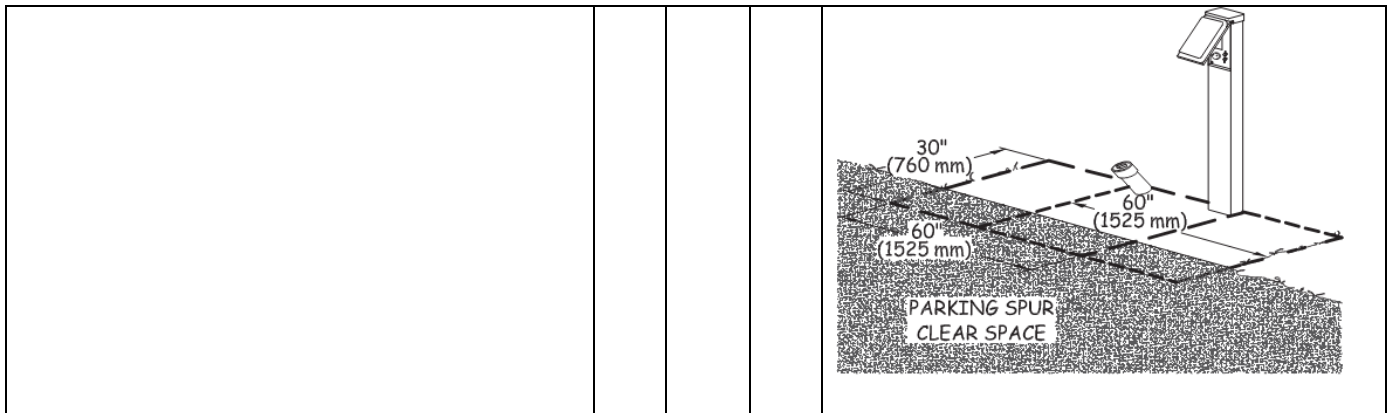
A6 Parking	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Note: c,d , No ADA stalls identified.	
A7 Viewing area (top of dam)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Note: a, c, d , Transition from parking to top of dam trail needs minor modifications to address slopes and stable surfacing.	
A8 Drive Aisle / (Serves as ORAR)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Note: Paved, needs striping to reduce pedestrian\vehicular conflicts.	
A9 Trailhead and Trail	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Note: a, b, c, d, e, f ,	
A10 Boat Ramp	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Note: c , Also no ADA parking, staging and loading areas are available.	
(List Items in Notes if Not Compliant) a – Surface b – Clear Width c – Slope d – Cross Slope e – Resting Intervals f – Passing Space			<p>Comments:</p> <ul style="list-style-type: none"> The drive aisle is partially paved and in fair condition. Needs some spot repairs. Serves as shared ORAR to amenities. Transitions from paved to non-paved access needs spot repairs. <p>Possible Action:</p> <ul style="list-style-type: none"> Pave and stripe ADA compliant parking stalls. Pave and stripe ORAR route from parking to Restroom, Recycling. Design and develop accessible routes to key Lake Shore Access Points Design and develop accessible route to boat dock access, gangways and other amenities throughout the site. Design and implement upgrades to trail to alleviate slope, surface, obstruction and clearance deficiencies. Design and develop accessible boat/trailer parking, staging and loading area. Provide accessible route to fish cleaning station or relocate station. 	
Restrooms	n/a	Yes	No	Comments / Possible Action
<input type="checkbox"/> Check here if section does not apply to this site and move to next section.				
16. If restrooms are available to the public, is at least one restroom (either one for each sex, or unisex) fully accessible?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> Single restroom building with 2 restrooms. Both are accessible but no designated routes to the building.
17. Are there signs at inaccessible restrooms	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:

that give directions to accessible ones?				
18. Is there tactile signage identifying rest rooms? <i>Note: Mount signs on the wall, on the latch side of the door, complying with the permanent signage.</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: • No signs on building Possible Action: • Add signs.
19. Are pictograms or symbols used to identify rest rooms, and, if used, are raised characters and braille included below?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: • No signs on building Possible Action: • Add signs.
20. Is the doorway at least 32 inches clear?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments:
21. Are doors equipped with accessible handles (operable with a closed fist), 48 inches high or less?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments:
22. Can doors be opened easily (5 lbf max. force)?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments:
23. Does the entry configuration provide adequate maneuvering space for a person using a wheelchair? <i>Note: A person using a wheelchair needs 36 inches of clear width for forward movement, and a 5-foot diameter clear space or a T-shaped space to make turns. A minimum distance of 48 inches clear of the door swing is needed between the two doors of an entry vestibule.</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments:
24. Is there a 36-inch-wide path to all fixtures?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments:
25. Is the stall door operable with a closed fist, inside and out?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: • Restroom does not have individual stalls
26. Is there a wheelchair-accessible stall that has an area of at least 5 feet by 5 feet, clear of the door swing, OR is there a stall that is less accessible but that provides greater access than a typical stall (either 36 by 69 inches or 48 by 69 inches)?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments: • Restroom does not have individual partitioned stalls. Single occupancy restroom with compliant clearances.
27. In the accessible stall, are there grab bars behind and on the side wall nearest to the toilet?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments:
28. Is the toilet seat 17 to 19 inches high?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments:
29. Does one lavatory have a 30-inch-wide by	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:

48-inch-deep clear space in front? <i>Note: A maximum of 19 inches of the required depth may be under the lavatory.</i>				<ul style="list-style-type: none"> Restroom does not have lavatory
30. Is the lavatory rim no higher than 34 inches?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> Restroom does not have lavatory
31. Is there at least 29 inches from the floor to the bottom of the lavatory apron?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> Restroom does not have lavatory
32. Can the faucet be operated with one closed fist?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> Restroom does not have lavatory
33. Are soap and other dispensers and hand dryers within reach ranges and usable with one closed fist?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> Restroom does not have soap dispenser or hand dryer
34. Is the mirror mounted with the bottom edge of the reflecting surface 40 inches high or lower?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> Restroom does not have mirror
35. Is there a clear space of 60 inches by 60 inches adjacent to the toilet?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments:
36. Is the maneuvering space less than or equal to 1:50? (1:33 maximum allowed for drainage) (2% -3.3%)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments:
37. If there is an ADA Accessible Portable Restroom, is there an accessible route and entry into the portable unit?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> There were no portable units on site.
FSORAG Pit Toilet Restrooms Only	n/a	Yes	No	Comments / Possible Action
<input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.				
38. Is there an accessible route to the restroom? Where pit toilets are constructed in sites that are not accessed by motor vehicles, the pit toilets and all constructed features in the site shall be connected by trail segments complying with the FSTAG.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
39. The clear floor or ground space shall be 60 inches wide minimum measured parallel with the back of the pit toilet, and 56 inches deep minimum measured parallel to the sides of the pit toilet. A turning space that is at least 60 inches in diameter or T-shaped with a minimum 36 inches wide by 24 inches deep base centered on a minimum 36 inches wide by 60 inches long crossarm shall be provided, as shown in figure. The turning	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:

<p>space and clear floor or ground space may overlap.</p>				<p>Figure 34—The requirements for a T-shaped turning space for a pit toilet enclosed by walls.</p> 
<p>40. Is the surface of turning and clear floor or ground space firm and stable?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
<p>41. Is the slope of the turning space and clear floor or ground space surface no steeper than 2% in all directions?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
<p>42. Is the toilet seat 17 to 19 inches high?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
<p>43. Where walls or partitions are provided, the seat shall be positioned with a wall or partition to the rear and to one side of the seat for a left-hand or right-hand approach. The back of the riser shall be flush against the back wall. The centerline of the seat shall be 16 inches minimum to 18 inches maximum from the side wall or partition.</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
<p>44. Where walls or partitions are provided, grab bars complying with ABAAS shall be provided, the same as for grab bars for toilets in administrative buildings. Required locations are shown in figure.</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<p>Figure 36—The grab bar placement requirements for pit toilets enclosed by walls.</p>  <p>have vertical or nearly vertical sides and a flat area on each side of the seat that is about 3 inches (75 millimeters) wide.</p>
<p>45. Doors shall comply with ABAAS, the same as doors for buildings at administrative sites. The door shall not swing into or otherwise obstruct the clear floor or ground space required.</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
<p>46. The entrance to the toilet shall be level with the surrounding surface.</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
Water Hydrants	n/a	Yes	No	Comments / Possible Action
<p><input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.</p>				
<p>47. Is the water hydrant clear floor or ground space around the hydrant 48 inches by 72 inches with the long side of the space adjoining an ORAR or another clear ground space (clear space shall not</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> No Hydrants observed on site. <p>Possible Action:</p>

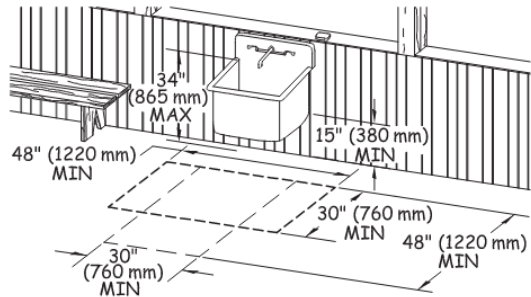
<p>overlap ORAR)?</p> <p>NOTE: Until hand pumps are available that meet the accessibility standards for operating controls while adequately accessing the water supply are available from more than one source, hand pumps are exempt from the requirements for reach ranges and operability in ABAAS 308 and 309.4.</p>				
<p>48. Is water spout located between 28 inches and 36" above the ground?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <p>Comments:</p>	
<p>49. Is the water spout located 11 inches minimum and 12 inches maximum from the rear center of the long side of the clear space?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <p>Comments:</p>	
<p>50. If drain grates are provided, are the openings in the grates 1/2" maximum?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <p>Comments:</p>	
<p>Utilities at Recreation Sites</p>	<p>n/a</p>	<p>Yes</p>	<p>No</p>	<p>Comments / Possible Action</p>
<p><input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.</p>				
<p>51. Is there a clear floor or ground space of at least 30 by 60 inches oriented for front or parallel approach to all usable sides of the utilities?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <p>Comments:</p> <ul style="list-style-type: none"> No applicable utilities observed on site. 	
<p>52. Are the utility pedestals installed to adhere to the Reach Ranges and Operability Requirement as shown and/or as specified in 308 and 309 of ABAAS?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>  <p>PARKING SPUR CLEAR SPACE</p>	



Utility Sinks	n/a	Yes	No	Comments / Possible Action
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<input type="checkbox"/> Check here if section does not apply to this site and move to next section.				
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<p>53. Is the height of the rim or counter surrounding the sink 34 inches maximum above the ground or floor space?</p> <p>54. Is the bottom of the bowl at least 15 inches above the ground or floor space?</p> <p>55. Is Water Spout 28 – 36" above ground or floor space.</p> <p>56. Do sink controls comply with reach ranges and operability specified in ABAAS?</p>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> • Fish cleaning station with counter and sink located beyond trail head near Lake Sabrina Boat Landing Building. <ul style="list-style-type: none"> ○ No accessible route to location. ○ Not ADA compliant based on items 53-56. <p>Possible Action:</p> <ul style="list-style-type: none"> • Relocate along accessible route possibly near parking lot and waste receptacles. • Design sink and counter to be compliant with items 53-56.
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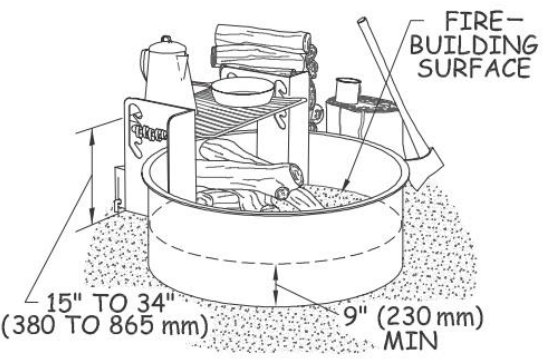
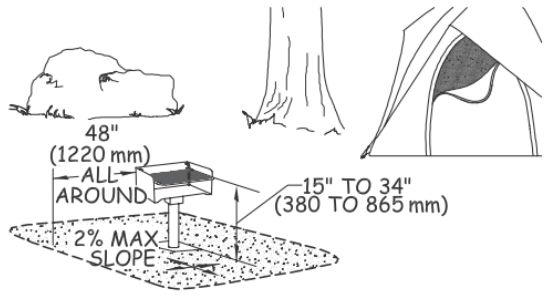


Drinking Fountain	n/a	Yes	No	Comments / Possible Action
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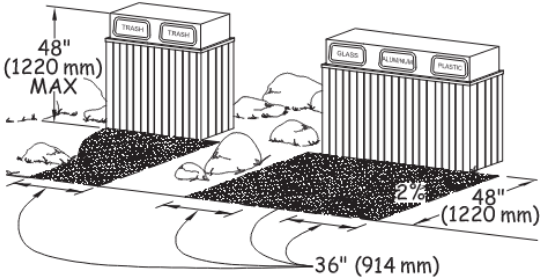

<input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.				
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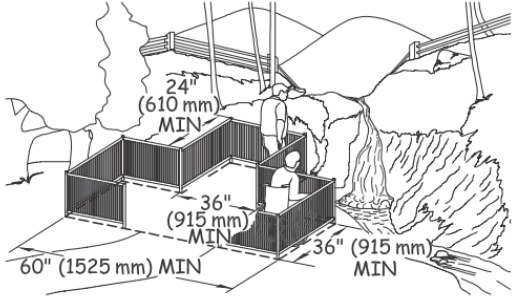
<p>57. Is there at least one fountain with clear floor space of at least 30 by 48 inches in front?</p> <p>58. Is there one fountain with its spout no higher than 36 inches from the ground, and another with a standard height spout (or a single "hi-lo" fountain)?</p>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> • No drinking fountain observed on site. <p>Comments:</p>
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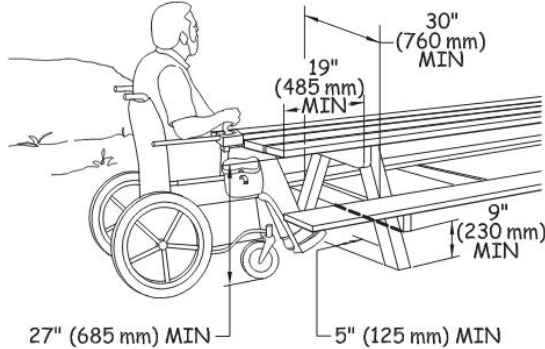
59. Are controls mounted on the front or on the side near the front edge, and operable with one closed fist?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
60. Is each water fountain cane-detectable (located within 27 inches off the floor or protruding less than 4 inches from the wall, into the circulation path?)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
Directional and Informational Signage	n/a	Yes	No	Comments / Possible Action
<input type="checkbox"/> Check here if section does not apply to this site and move to next section.				
61. If mounted about 80 inches, do they have letters at least 3 inches high, with high contrast, and non-glare finish?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: <ul style="list-style-type: none"> • Mounting heights need to be adjusted on some of the parking lot signs. Informational signs do not meet contrast requirements. • No signs mounted above 80 inches observed on site. Possible Action: <ul style="list-style-type: none"> • Review adopted sign standards and make sure they are ADA compliant. • Determine if standards need to be revised. • Replace signs based on compliance with adopted standards. • Adjust heights of signs as needed.
62. Do directional and informational signs comply with legibility requirements? (Building directories or temporary signs need not comply.)	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: <ul style="list-style-type: none"> • Mounting heights need to be adjusted on some of the parking lot signs. Informational signs do not meet contrast requirements, text size on some size is not compliant. Possible Action: <ul style="list-style-type: none"> • Review adopted sign standards and make sure they are ADA compliant. • Determine if standards need to be revised. • Replace signs based on compliance with adopted standards. • Adjust heights of signs as needed.
63. If materials need to be obtained from or manipulated on a sign or kiosk, the sign or kiosk shall be designed to meet the reach ranges in section 308 of ABAAS and in figures 14 through 19.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> • No Kiosks observed at Lake Sabrina Boat Launch facility.
Fire Rings	n/a	Yes	No	Comments / Possible Action
<input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.				

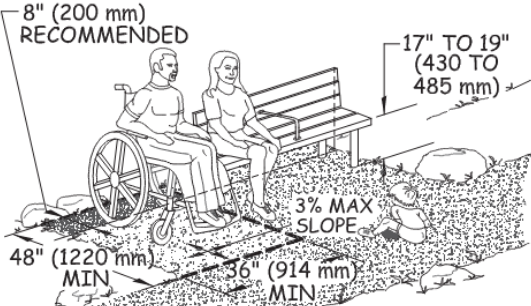
<p>64. Is the fire surface height a minimum of 9" above the ground/floor?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> No fire rings observed  <p>Figure 22—The height requirements for manufactured steel fire rings.</p>
<p>65. Do all fire rings have a clear space extending a minimum 48" deep by 48" wide at all usable portions of the ring? This must be adjacent to ORAR but may not overlap the ORAR</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p>
<p>66. Are the clear spaces around the fire pit on a firm and stable surface?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p>
<p>67. Are the slopes around fire pits not more than 1:50?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p>
<p>Cooking Surfaces, Grills, Pedestal Grills²</p>	<p>n/a</p>	<p>Yes</p>	<p>No</p>	<p>Comments / Possible Action</p>
<p><input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.</p>				
<p>68. Are accessible cooking features dispersed throughout the area and among the types provided?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> None observed
<p>69. Are accessible cooking feature surfaces installed between 15 inches and 34 inches above the ground/floor?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	 <p>Figure 24—The requirements for height, clear space, and reach range for a pedestal grill.</p>
<p>70. Do operating controls and mechanisms comply with current Clear Floor Space</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p>

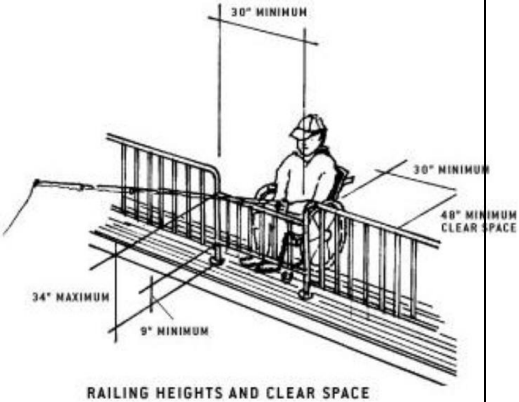
² Where there is only one cooking surface, grill or pedestal grill in a provided picnic area, it shall be accessible. Where multiple cooking features are provided in a picnic area, 50 percent, but no less than 2 shall be accessible.

and Height standards?				
Fixed Trash/Recycling Containers	n/a	Yes	No	Comments / Possible Action
<input type="checkbox"/> Check here if section does not apply to this site and move to next section.				
<p>71. Is the clear floor or ground space for a forward approach 36 inches by 48 inches or for side approach 30 inches by 60 inches?</p> 	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> Movable recycling and trash containers were located near the Lake Sabrina Boat Landing Building. <ul style="list-style-type: none"> Not located in a designated area with compliant approach and reach. Not compliant furnishing type. 2 dumpsters are located within parking lot. <p>Possible Action:</p> <ul style="list-style-type: none"> Fixed receptacles should be installed in a designated area(s) along an ORAR and adhere to FSORAG standards.
<p>72. Are the Trash / Recycling containers themselves an ADA compliant model?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> Model of containers observed do not meet ADA compliance <p>Possible Action:</p> <ul style="list-style-type: none"> ADA compliant containers should be installed. 
Overlooks/Viewing Areas	n/a	Yes	No	Comments / Possible Action
<input type="checkbox"/> Check here if section does not apply to this site and move to next section.				
<p>73. Where multiple viewing areas at overlooks are provided, at least one of each viewing opportunity for distinct points of interest shall be accessible.</p>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> The entire walk along the top of the dam can be considered a viewing area. No additional designated viewing areas observed.
<p>74. Are all viewing areas constructed to provide an unobstructed view?</p>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> Railing does not significantly obstruct views.





				
<p>75. Is there at least one 60" x 60" maneuvering space or T-shaped turning space?</p>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> • Pathway allows for maneuvering space.  <p>60" (1525 mm) DIA MIN</p> <p>Figure 11—One way to meet the requirements for turning space at a viewing area.</p>  <p>24" (610 mm) MIN 36" (915 mm) MIN 60" (1525 mm) MIN 36" (915 mm) MIN</p> <p>Figure 12—The requirements for a T-shaped turning space at a viewing area.</p>
<p>76. Is the ground surface firm and stable?</p>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> • Pathway is surfaced with graded and compacted native earthen material. It appears to meet stability requirements under dry conditions. <ul style="list-style-type: none"> ○ Assumes that surface material is deemed acceptable for ORAR standard adopted for this facility.
<p>77. Is the maneuvering space less than or equal to 1:50? (1:33 maximum allowed for drainage)</p>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p>

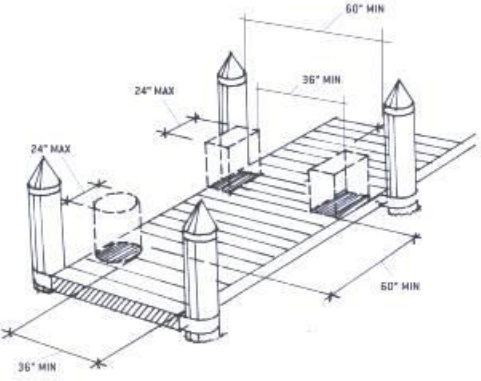
78. Does accessible viewing area of a 36" minimum x 48" minimum and at least one turning space that complies with section 304.3 of ABAAS?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments:
Picnic Tables (Units)	n/a	Yes	No	Comments / Possible Action
<input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.				
79. Is there an accessible route to and within common use areas that complies with FSORAG? At least 48" of clear floor or ground space shall surround the usable sides of the picnic table measured from back edge of the benches.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: • No tables observed on site.
80. Where more than two picnic tables are provided, are at least 20% but not less than two mobility compliant Tables (Compliant Yes/No): C1: Table #1 (List Items in Notes if Not Compliant) a – Knee Space b – Clear Space Around Table c – Slope d – Cross Slope e – Firm and Stable Surface f – Accessible Route	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: Note: 
81. Are knee spaces at accessible picnic tables at least 27 inches high, 30 inches wide, and 19 inches deep?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
82. Information on location of accessible picnic units provided at bulletin boards or information kiosks (otherwise this will need to be provided on web sites or in brochures)? Do not identify at individual picnic units.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
83. Each picnic table shall have at least one wheelchair seating space. Up to 9' long tables=require 1 space 10-20' long tables=require 2 spaces See FSORAG figure 4.1.2 for larger tables	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
Benches	n/a	Yes	No	Comments / Possible Action
<input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.				
84. Where multiple benches are provided,	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:

<p>are at least 50% consistent with this section?</p> <p>Benches (Compliant Yes/No): D1 _____ D2 _____ D3 _____ D4 _____</p> <p>(List Items in Notes if Not Compliant) a – Back Support b – Front Edge of Bench 17-19" Above Ground/Floor c – 30" x 48" Clear Floor or Ground Space Adjacent to Bench d – Firm and Stable Surface e – Arm Rest f – Accessible Route</p>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<ul style="list-style-type: none"> No benches observed on site. <p>Note: Note: Note: Note:</p> 
<p>85. Where multiple benches are provided, are at least 20% connected to an ORAR?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p>
<p>86. Of the accessible benches that are provided, do at least 50% of those benches have back rests? In addition, one armrest shall be provided at one end or in the middle of at least 50% of the benches with backrests.</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p>
<p>87. Are the front edges of accessible benches between 17 and 19 inches maximum above the ground/floor?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p>
<p>88. Is there a 36" x 48" Clear Floor or Ground Space adjacent to the bench?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p>
<p>89. Is the ground/floor surface around the accessible benches firm and stable?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p>
<p>Accessible Fishing Piers/Platforms</p>	<p>n/a</p>	<p>Yes</p>	<p>No</p>	<p>Comments / Possible Action</p>
<p><input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.</p>				
<p>90. Is there at least one unobstructed accessible route to the fishing pier or platform? (minimum 36" width, maximum 2% cross slope and maximum 8.33% running slope)</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> There are no accessible fishing piers of platforms on site. <p>Possible Action:</p> <ul style="list-style-type: none"> Construct Accessible Fishing Pier

91. Is there a clear floor or ground space (30 inches by 48 inches minimum) at each location that has a railing height of 34 inches maximum?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
92. Is there edge protection that is a minimum of 2 inches above the ground or deck surface?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
93. Is there at least one turning area, either a 60-inch turning space or a T-shaped space, to allow a person using a mobility device or wheelchair to make a 180-degree turn?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
94. Where railings are provided on fishing piers or platforms, do they comply with ADAAG provisions?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
 <p style="text-align: center;">RAILING HEIGHTS AND CLEAR SPACE</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
95. Where railings are provided, are there multiple locations where the railing is 34 inches high maximum to offer a variety of fishing location options?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
Lake Shore / Beach Access	n/a	Yes	No	Comments / Possible Action
<input type="checkbox"/> Check here if section does not apply to this site and move to next section.				
96. Is at least one beach access route provided for each one-half mile of shoreline where the following occur? <ul style="list-style-type: none"> Where circulation routes such as boardwalks, walkways, or dune crossings are provided along or across developed beach sites to provide pedestrian access to the beach or shoreline. Where parking facilities are provided at developed beach sites and pedestrian access to the beach is provided near the parking facilities. Where bathing and toilet facilities are provided at developed beach sites 	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: <ul style="list-style-type: none"> There are no compliant beach access routes that allow access to the lake edge. <ul style="list-style-type: none"> There is no ORAR to the water's edge due to surfacing, slopes and obstructions. Possible Action: <ul style="list-style-type: none"> Design and construct well-defined accessible routes.

and pedestrian access points to the beach are provided near the bathing and toilet facilities. • Where a beach nourishment project is undertaken.				
97. Does beach access route have a clear width of 60 inches minimum?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: • No defined accessible beach access routes.
98. Is the access route 5% or less for any distance?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: • No defined accessible beach access routes.
99. Do the segment lengths meet the following requirements: Max. 50 LF @ 5% - 8.33% Max. 30 LF @ 8.33% - 10%	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: • No defined accessible beach access routes.
100. Where slopes are steeper than 5% for the given runs above, are there resting intervals provided at the top and bottom of the runs (60 inches long x 60 inches wide with maximum slopes of 3% in any direction. If surface is paved or elevated above natural ground, the surface shall not be steeper than 2% in any direction)?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: • No defined accessible beach access routes.
101. Are all cross slopes a maximum of 3%, and where surface is paved or elevated above the natural ground, the cross slopes are a maximum of 2%?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: • No defined accessible beach access routes.
102. Are there any obstacles on beach access route that exceed 1 inch in height measured vertically to the highest point? Where the surface is concrete, asphalt, or boards, obstacles shall not exceed one-half inch in height measured vertically to the highest point.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: • No defined accessible beach access routes.
103. Constructed features, including signs, shall not extend into the space above a beach access route more than 4 inches if they are between 27 inches and 80 inches above the surface of the beach access route.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: • No defined accessible beach access routes.
Gates and Barriers	n/a	Yes	No	Comments / Possible Action
<input type="checkbox"/> Check here if section does not apply to this site and move to next section.				
104. Gate openings and openings in barriers for pedestrian passage shall provide a clear width of 36" inches, complying with ODAAG section 1017.3 Clear Tread Width.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments: • There is one vehicular gate at the entrance to the top of the dam. • There is a min. 36" opening between the gate post and the guardrail.

				
Boating Facilities	n/a	Yes	No	Comments / Possible Action
<input type="checkbox"/> Check here if section does not apply to this site and move to next section.				
<p>105. Is there an accessible route to the boating facilities?</p> 	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> • There are no accessible routes identified. <ul style="list-style-type: none"> ○ Floating docks are designed to be movable and not in permanently fixed locations. ○ No compliant ORAR to dock locations observed during this assessment. • Depending on the fluctuation of the reservoir water elevation, and with the use of the floating gangways, there may be an opportunity for an accessible route. <p>Possible Action:</p> <ul style="list-style-type: none"> • Design and construct an ORAR to the dock locations that allow access during both high and low water conditions.
<p>106. Does the gangway to the dock or floating dock designed to provide for a maximum 1:12 (8.33%) slope? Note: Not required to be longer than 80 feet. (Elevators may be used in lieu of gangways) In smaller facilities with less than 25 boat slips, the slope of the gangway may exceed 1:12, if the gangway is at least 30 feet long.</p> 	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> • Conditions observed during site visit were at low water levels. These should be further assessed and evaluated during high water conditions. 

<p>107. Does the gangway have a transition plate to the pier or platform that meets code?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> None observed. But gangways were not setup to be functional at time of assessment. 												
<p>108. Where boat slips are provided, does the number of accessible slips comply with the table to the right? Note: If boat slips at a facility are not identified or demarcated by length, each 40 feet of boat slip edge along the perimeter of a pier will be counted as one boat slip</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="2" style="text-align: center;">Number of Accessible Boat Slips Required</th> </tr> <tr> <th style="text-align: center;">Total Slips in Facility</th> <th style="text-align: center;">Minimum Accessible Slips</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">1-25</td> <td style="text-align: center;">1</td> </tr> <tr> <td style="text-align: center;">26-50</td> <td style="text-align: center;">2</td> </tr> <tr> <td style="text-align: center;">50-100</td> <td style="text-align: center;">3</td> </tr> <tr> <td style="text-align: center;">101-150</td> <td style="text-align: center;">4</td> </tr> </tbody> </table>  <p style="text-align: center;">PIER CLEARANCE SPACE REDUCTION</p>	Number of Accessible Boat Slips Required		Total Slips in Facility	Minimum Accessible Slips	1-25	1	26-50	2	50-100	3	101-150	4
Number of Accessible Boat Slips Required																
Total Slips in Facility	Minimum Accessible Slips															
1-25	1															
26-50	2															
50-100	3															
101-150	4															
<p>109. If the facility only has a boarding pier (see footnote # 9) at least 5% but not less than, must comply with these guidelines. The entire length of accessible boarding piers must comply with the same provisions that apply to slips. Does this facility meet this regulation?</p>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p>												
<p>110. Is this facility comprised only of a boat launch with no boarding ramp or pier?</p>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p>												

John Muir
Wilderness

Roadside
Parking

Roadside
Parking

Roadside
Parking

Trailhead &
Information
Kiosk

Roadside
Parking

Roadside
Parking

Roadside
Parking

Roadside
Parking

Parking Area

**PARKING
LOT B**

Restroom
RESTROOM

Parking Area

**PARKING
LOT A**

**FISH
CLEANING
STATION**

Marina

GATE

Boat Launch
& Piers

Lake Sabrina

**BEACH
ACCESS**

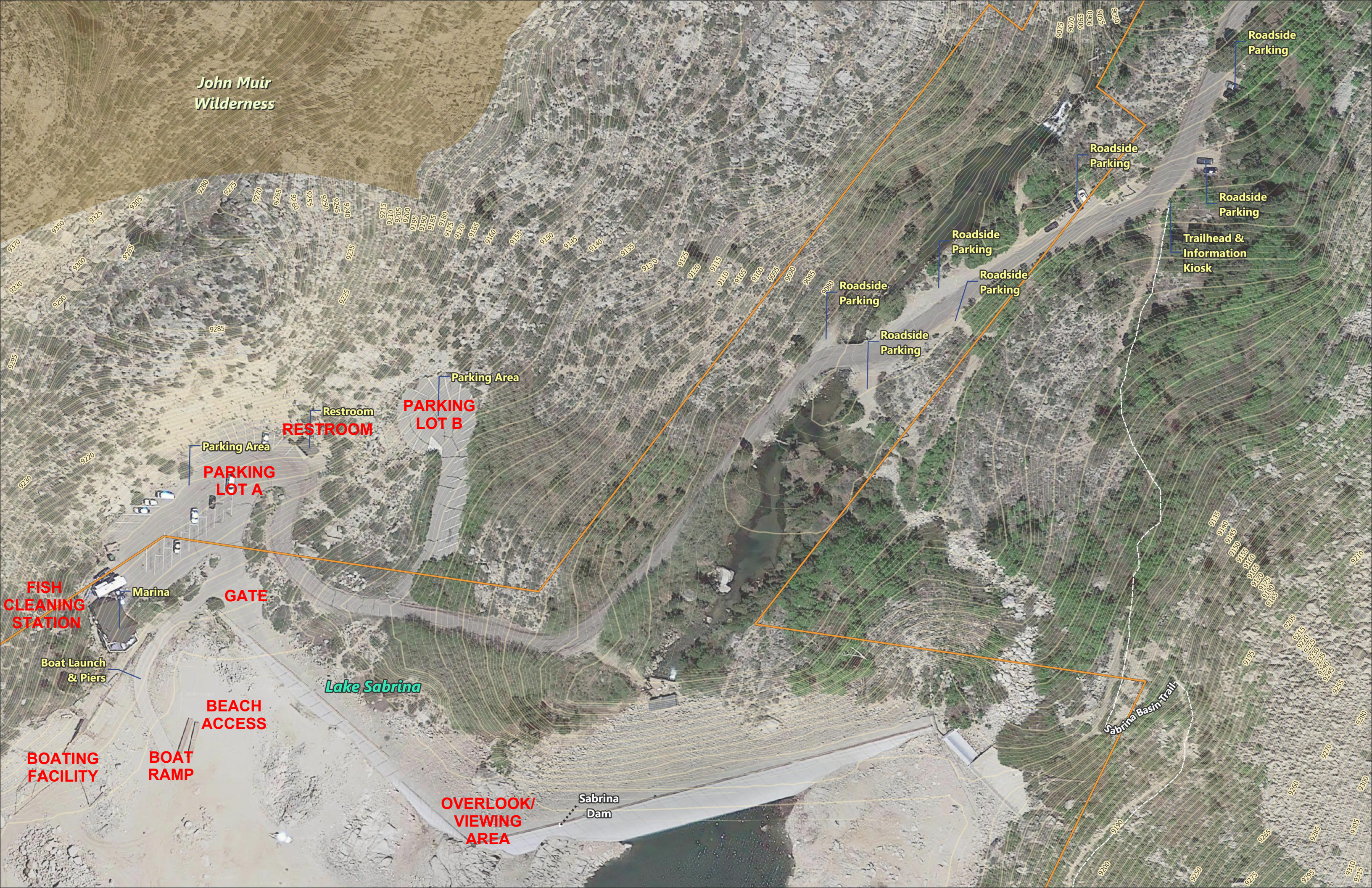
**BOATING
FACILITY**

**BOAT
RAMP**

**OVERLOOK/
VIEWING
AREA**

Sabrina
Dam

Sabrina Basin Trail



APPENDIX C

SOUTH LAKE LAUNCHING FACILITY FSORAG COMPLIANCE CHECKLIST

Forest Service Outdoor Recreation Accessibility Guidelines (FSORAG)

Compliance Checklist

The purpose of this checklist is to locate and assess site components within existing public outdoor recreation facilities, for compliance with the Forest Service Outdoor Recreation Accessibility Guidelines (FSORG). The Forest Service Outdoor Recreation Accessibility Guidelines (FSORAG) and the Forest Service Trail Accessibility Guidelines (FSTAG) are the legally enforceable standards for use on the National Forest System for the facilities and features addressed in those guidelines. They, in part, incorporate sections of the Architectural Barriers Act Accessibility Standards (ABAAS), and the Outdoor Developed Area Accessibility Guidelines (ODAAG), developed by the Architectural and Transportation Barriers Compliance Board (U.S. Access Board).

This checklist serves as a planning tool to assist with identifying accessibility deficiencies within a facility and possible actions to be considered for correcting them.

Facility Name: SOUTH LAKE – LAUNCHING FACILITY
Date Surveyed: 08/04/2020
Surveyor(s): E. MILLS; J. SANDLIN

Site Component	Compliant			Comments / Possible Action										
Parking	n/a	Yes	No											
<input type="checkbox"/> Check here if section does not apply to this site and move to next section.														
<p>1. Are an adequate number of accessible parking spaces available? The table below gives the ADAAG requirement for new construction and alterations (for lots with more than 100 spaces refer to ADAAG).</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Accessible Spaces per Total Spaces</th> <th style="text-align: left;">Overall spaces Required</th> </tr> </thead> <tbody> <tr> <td>1 to 25</td> <td>1 space</td> </tr> <tr> <td>26 to 50</td> <td>2 spaces</td> </tr> <tr> <td>51 to 75</td> <td>3 spaces</td> </tr> <tr> <td>76 to 100</td> <td>4 spaces</td> </tr> </tbody> </table>	Accessible Spaces per Total Spaces	Overall spaces Required	1 to 25	1 space	26 to 50	2 spaces	51 to 75	3 spaces	76 to 100	4 spaces	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<p>Comments: 2 separated parking lots assessed separately: PARKING LOT C (near stair access and restrooms)</p> <ul style="list-style-type: none"> • Pavement quality is in good condition. • Parking Lot C – has room for 7 standard stalls and 1 ADA stall will loading area. <ul style="list-style-type: none"> ○ Needs to be re-striped. ○ No designated boat trailer spaces. ○ No accessible boat loading areas. ○ Minimum of 1 accessible space required, with at least one being Van Accessible. <p>PARKING LOT D (across from boat launch entry)</p> <ul style="list-style-type: none"> • Pavement quality is in good condition. • Parking Lot D – has room for 15 stalls
Accessible Spaces per Total Spaces	Overall spaces Required													
1 to 25	1 space													
26 to 50	2 spaces													
51 to 75	3 spaces													
76 to 100	4 spaces													



- Needs to be re-striped.
- No designated boat trailer spaces.
- There are no designated accessible parking spaces.
 - Minimum of 1 accessible space required, with at least one being Van Accessible.
 - No designated boat trailer spaces.
 - No accessible boat loading areas.

Recommendation: Parking Lot D does not have any ADA accessible amenities and the route between Lot D and the Launch Facility is not ADA compliant. Therefore, it is recommended that 1 ADA Parking Stalls be designed and constructed near the entry to the launch facility where there is currently space dedicated to staff.

Possible Action:

- Construct ADA Boat Loading and Parking areas.
- Upgrade striping to include demarcation of pedestrian access routes / crossings within parking lots C and D.

2. Are the accessible parking spaces located closest to the accessible route and accessible building entrance?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: <ul style="list-style-type: none"> ● No accessible spaces at launch facility
3. Are an adequate number of van accessible spaces provided? At least 1 of every 8 accessible spaces must be van-accessible (with a minimum of 1 van-accessible space in all cases.)	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: <ul style="list-style-type: none"> ● No accessible spaces at launch facility
4. Are the access aisles part of the accessible route?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: <ul style="list-style-type: none"> ● No accessible spaces at launch facility
5. Do the access aisles have a cross slope less than 1:48, and have a firm, stable non-slip surface?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: <ul style="list-style-type: none"> ● No accessible spaces at launch facility
6. Do the access aisles connect to an accessible pedestrian route with a minimum clear and unobstructed width of 36 inches?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: <ul style="list-style-type: none"> ● No accessible spaces at launch facility

7.	Does the accessible car parking space measure 96 inches wide with an adjoining access aisle 96 inches wide? OR Does the accessible van parking space measure 132 inches wide with an adjoining access aisle 60 inches wide?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: • No accessible spaces at launch facility
8.	Are accessible spaces marked with and International Symbol of Accessibility? Are there signs reading "Van Accessible" at van spaces? Is Sign Mounted 60" min. from ground to bottom of sign?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: • No accessible spaces at launch facility
9.	Is there an enforcement procedure to ensure that accessible parking is used only by those who need it?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: • No accessible spaces at launch facility
Drop-off / Public Transit Areas		n/a	Yes	No	Comments / Possible Action
<input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.					
10.	Is there a passenger pick up and drop off zone? If so, is at least one passenger loading zone accessible which measures 96 inches wide by 20 feet long with a 60-inch-wide access aisle parallel to the vehicle pull up space and at the same level as the roadway?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
11.	Do curbs on the accessible route have curb cuts or curb ramps at 1:12 slope? NOTE: If a slope of 1:12 is not possible, a slope between 1:10 and 1:12 is allowed for a MAX RISE of 6 inches. A slope between 1:8 and 1:10 is allowed for a MAX RISE of 3 inches. A slope steeper than 1:8 is not allowed. Flared sides may be 1:10 slope.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
12.	Is curb cut/curb ramp flush with surrounding grade?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
13.	Is the curb cut/ramp 36 inches wide, exclusive of flared sides?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
14.	Are there public transportation stops on site, if so, is an accessible route provided to the building from the stop?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
Outdoor Recreation Access Routes¹		n/a	Yes	No	Comments / Possible Action

¹ To meet (FSORAG) Outdoor Recreation Access Routes (ORARs) shall be provided between units and constructed features in campgrounds, picnic areas, trailheads, viewing areas, and other outdoor recreation sites. ORARs shall connect the outdoor constructed features within each recreation site and shall connect to common use features such as toilets, showers, water spouts, trash or recycling receptacles, parking spaces, and beach access routes. Where ORARs are provided within vehicular ways, those ORARs shall not be required to comply with sections 2.4 Slope, 2.5 Resting Intervals, and 2.6 Passing Spaces.

Check here if section does not apply to this site and move to next section.

15. Does the park have accessible routes (ORARs) to all accessible facilities within the park?
 Surface: shall be firm and stable. The type of surface should be appropriate to the setting and level of development.
 Clear width: 36", may be reduced to 32" per 1.1 conditions.
 Slope: 5% or less. Up to 8.33% for 50 feet or 10% for 30 feet with resting intervals that are minimum of 60 inches long, see figure 3.
 Cross Slope: 3% maximum. Where the surface is paved or elevate above natural ground, cross slope shall not be greater than 2%.
 Passing spaces: if accessible route is less than 60 inches wide provide passing spaces at intervals of 200' maximum, see figure 4.

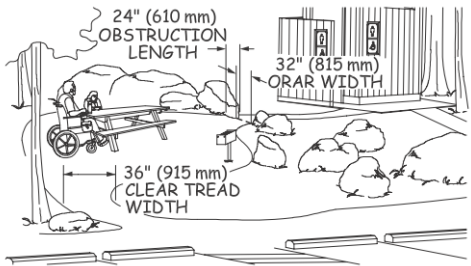


Figure 1—The clear tread width is the unobstructed width of the traveling surface

Facility/Amenity:

A1 Restroom

A2 Boating Facilities

A3 Lake Shoreline/Beach Access Points

A4 Parking

A5 Drive Aisle / (Serves as ORAR)

Yes **No**

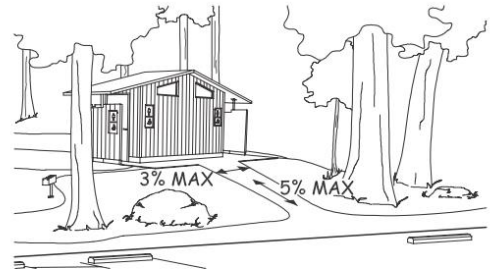


Figure 2—The basic slope requirements for outdoor recreation access routes and beach access routes.

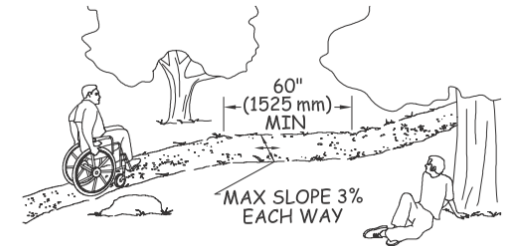


Figure 3—The basic resting interval requirements for outdoor recreation access routes.

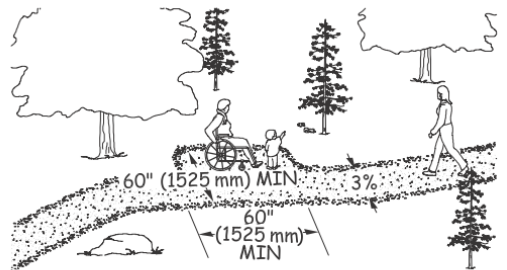


Figure 4—Minimum required dimensions for a passing space for an outdoor recreation access route or a beach access route.

Note: There is a paved route to the restroom from the parking lot that crosses the drive aisle.

Note: **a, b, c, d** No accessible route to boating facilities. No ADA staging, loading or parking.

Note: **a, b, c, d** No accessible routes to shoreline.

Note: No ADA compliant parking stalls associated with the Launch Facility

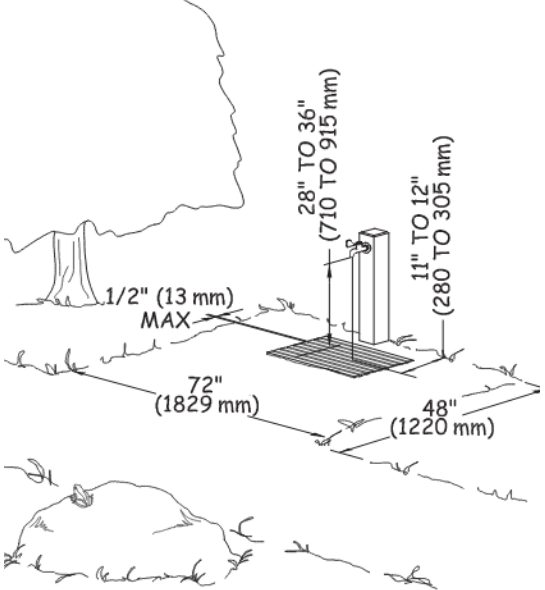
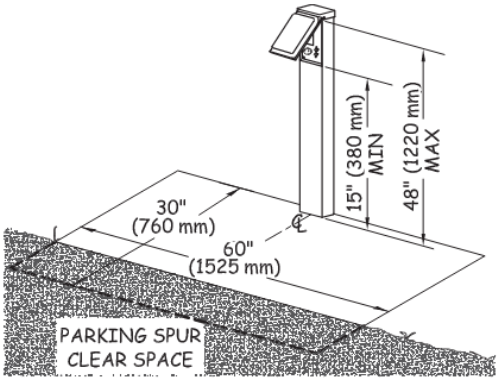
Note: Striping needed to lessen pedestrian

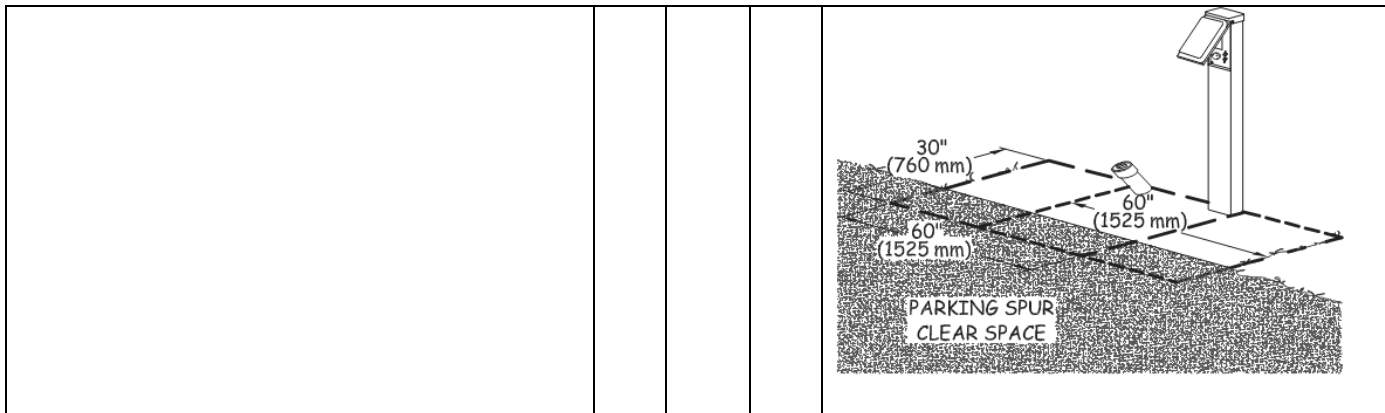
				restroom. <ul style="list-style-type: none"> • Design and construct ADA parking stall near marina/boat ramp. • Design and construct ORAR route from parking to shoreline, picnic tables, marina building, floating docks and other amenities throughout the site. • Design and construct improvements to ORAR from restroom to shoreline to reduce safety concerns and improve access. 	
Restrooms		n/a	Yes	No	Comments / Possible Action
<input type="checkbox"/> Check here if section does not apply to this site and move to next section.					
16. If restrooms are available to the public, is at least one restroom (either one for each sex, or unisex) fully accessible?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> • Single restroom building with 2 restrooms. (1) restroom has potential to be ADA accessible.
17. Are there signs at inaccessible restrooms that give directions to accessible ones?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: <ul style="list-style-type: none"> • No signs Possible Action: <ul style="list-style-type: none"> • In lieu of renovating the restroom, it may be more feasible to direct users to the nearby restroom located at the trailhead parking lot.
18. Is there tactile signage identifying rest rooms? <i>Note: Mount signs on the wall, on the latch side of the door, complying with the permanent signage.</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: <ul style="list-style-type: none"> • No signs on building
19. Are pictograms or symbols used to identify rest rooms, and, if used, are raised characters and braille included below?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: <ul style="list-style-type: none"> • No signs on building Possible Action: <ul style="list-style-type: none"> • Add signs.
20. Is the doorway at least 32 inches clear?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
21. Are doors equipped with accessible handles (operable with a closed fist), 48 inches high or less?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: <ul style="list-style-type: none"> • Loop style handle • Lock is mounted too high Possible Action: <ul style="list-style-type: none"> • Replace door hardware



<p>22. Can doors be opened easily (5 lbf max. force)?</p>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p>
<p>23. Does the entry configuration provide adequate maneuvering space for a person using a wheelchair? <i>Note: A person using a wheelchair needs 36 inches of clear width for forward movement, and a 5-foot diameter clear space or a T-shaped space to make turns. A minimum distance of 48 inches clear of the door swing is needed between the two doors of an entry vestibule.</i></p>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> • Clearances at entrance are at minimum 48" for the door swing. • Masonry privacy partition in front of building makes maneuvering space tight.
<p>24. Is there a 36-inch-wide path to all fixtures?</p>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p>
<p>25. Is the stall door operable with a closed fist, inside and out?</p>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> • Restroom does not have individual stalls
<p>26. Is there a wheelchair-accessible stall that has an area of at least 5 feet by 5 feet, clear of the door swing, OR is there a stall that is less accessible but that provides greater access than a typical stall (either 36 by 69 inches or 48 by 69 inches)?</p>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> • Restroom does not have individual partitioned stalls. Single occupancy restroom with compliant clearances.
<p>27. In the accessible stall, are there grab bars behind and on the side wall nearest to the toilet?</p>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p>
<p>28. Is the toilet seat 17 to 19 inches high?</p>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p>

29. Does one lavatory have a 30-inch-wide by 48-inch-deep clear space in front? <i>Note: A maximum of 19 inches of the required depth may be under the lavatory.</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: • Restroom does not have lavatory
30. Is the lavatory rim no higher than 34 inches?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: • Restroom does not have lavatory
31. Is there at least 29 inches from the floor to the bottom of the lavatory apron?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: • Restroom does not have lavatory
32. Can the faucet be operated with one closed fist?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: • Restroom does not have lavatory
33. Are soap and other dispensers and hand dryers within reach ranges and usable with one closed fist?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: • Restroom does not have soap dispenser or hand dryer
34. Is the mirror mounted with the bottom edge of the reflecting surface 40 inches high or lower?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: • Restroom does not have mirror
35. Is there a clear space of 60 inches by 60 inches adjacent to the toilet?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: • T-shaped access
36. Is the maneuvering space less than or equal to 1:50? (1:33 maximum allowed for drainage) (2% -3.3%)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments:
37. If there is a ADA Accessible Portable Restroom, is there an accessible route and entry into the portable unit?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: • There were no portable units on site.
FSORAG Pit Toilet Restrooms Only	n/a	Yes	No	Comments / Possible Action
<input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.				
38. Is there an accessible route to the restroom? Where pit toilets are constructed in sites that are not accessed by motor vehicles, the pit toilets and all constructed features in the site shall be connected by trail segments complying with the FSTAG.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
39. The clear floor or ground space shall be 60 inches wide minimum measured parallel with the back of the pit toilet, and 56 inches deep minimum measured parallel to the sides of the pit toilet. A turning space that is at least 60 inches in diameter or T-shaped with a minimum 36 inches wide by 24 inches deep base centered on a minimum 36 inches wide by 60 inches long crossarm shall be	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:

<p>overlap ORAR)?</p> <p>NOTE: Until hand pumps are available that meet the accessibility standards for operating controls while adequately accessing the water supply are available from more than one source, hand pumps are exempt from the requirements for reach ranges and operability in ABAAS 308 and 309.4.</p>				
<p>48. Is water spout located between 28 inches and 36" above the ground?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <p>Comments:</p>	
<p>49. Is the water spout located 11 inches minimum and 12 inches maximum from the rear center of the long side of the clear space?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <p>Comments:</p>	
<p>50. If drain grates are provided, are the openings in the grates 1/2" maximum?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <p>Comments:</p>	
<p>Utilities at Recreation Sites</p>	<p>n/a</p>	<p>Yes</p>	<p>No</p>	<p>Comments / Possible Action</p>
<p><input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.</p>				
<p>51. Is there a clear floor or ground space of at least 30 by 60 inches oriented for front or parallel approach to all usable sides of the utilities?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <p>Comments:</p> <ul style="list-style-type: none"> No applicable utilities observed on site. 	
<p>52. Are the utility pedestals installed to adhere to the Reach Ranges and Operability Requirement as shown and/or as specified in 308 and 309 of ABAAS?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> 	



Utility Sinks	n/a	Yes	No	Comments / Possible Action
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<input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.				
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53. Is the height of the rim or counter surrounding the sink 34 inches maximum above the ground or floor space?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> • None observed
54. Is the bottom of the bowl at least 15 inches above the ground or floor space?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
55. Is Water Spout 28 – 36" above ground or floor space.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
56. Do sink controls comply with reach ranges and operability specified in ABAAS?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

Drinking Fountain	n/a	Yes	No	Comments / Possible Action
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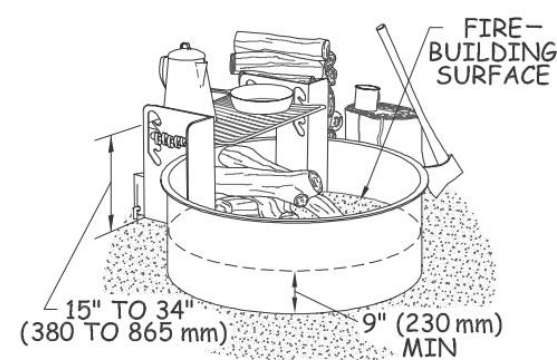
<input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.				
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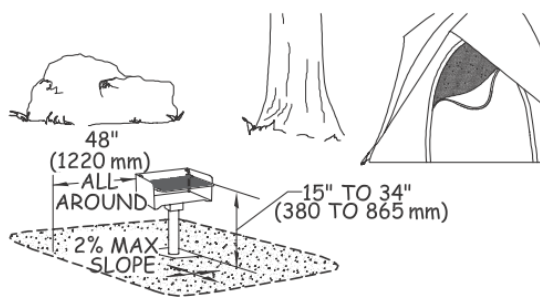
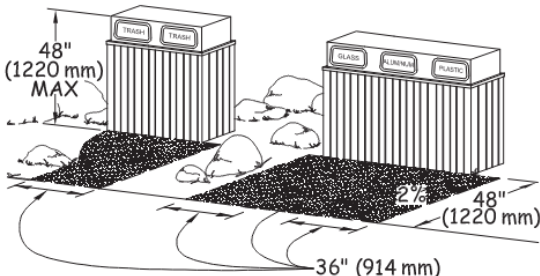
57. Is there at least one fountain with clear floor space of at least 30 by 48 inches in front?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> • No drinking fountain observed on site.
58. Is there one fountain with its spout no higher than 36 inches from the ground, and another with a standard height spout (or a single "hi-lo" fountain)?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
59. Are controls mounted on the front or on the side near the front edge, and operable with one closed fist?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
60. Is each water fountain cane-detectable (located within 27 inches off the floor or protruding less than 4 inches from the wall, into the circulation path)?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:

Directional and Informational Signage	n/a	Yes	No	Comments / Possible Action
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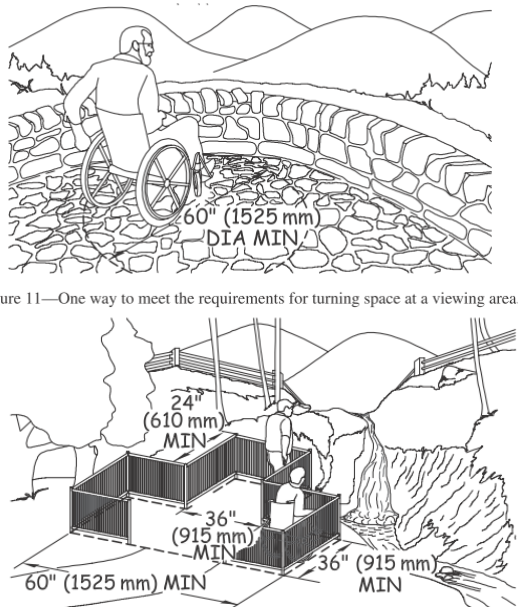
<input type="checkbox"/> Check here if section does not apply to this site and move to next section.				
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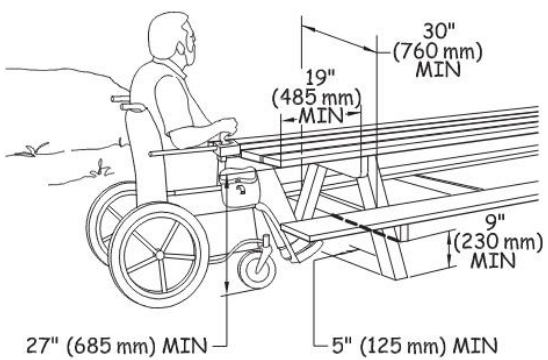
61. If mounted about 80 inches, do they have letters at least 3 inches high, with high	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> • No signs mounted above 80 inches
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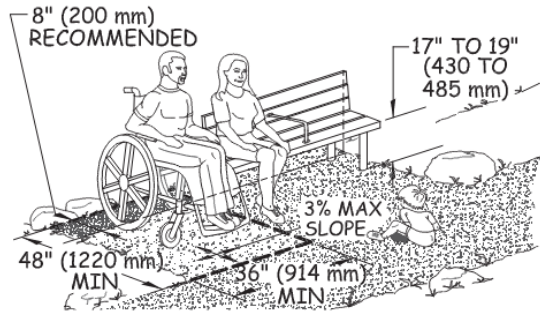
contrast, and non-glare finish?				<p>observed on site.</p> <p>Possible Action:</p> <ul style="list-style-type: none"> Review adopted sign standards and make sure they are ADA compliant. Determine if standards need to be revised. Replace signs based on compliance with adopted standards. <p>Adjust heights of signs as needed.</p>
62. Do directional and informational signs comply with legibility requirements? (Building directories or temporary signs need not comply.)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p> <p>Possible Action:</p> <ul style="list-style-type: none"> Review adopted sign standards and make sure they are ADA compliant. Determine if standards need to be revised. Replace signs based on compliance with adopted standards. Adjust heights of signs as needed.
63. If materials need to be obtained from or manipulated on a sign or kiosk, the sign or kiosk shall be designed to meet the reach ranges in section 308 of ABAAS and in figures 14 through 19.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p> <p>Possible Action:</p> <ul style="list-style-type: none"> Review adopted sign standards and make sure they are ADA compliant. Determine if standards need to be revised. Replace signs based on compliance with adopted standards. Adjust heights of signs as needed.
Fire Rings	n/a	Yes	No	Comments / Possible Action
<input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.				
64. Is the fire surface height a minimum of 9" above the ground/floor?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p> <div style="text-align: right;">  <p>FIRE-BUILDING SURFACE</p> <p>15" TO 34" (380 TO 865 mm)</p> <p>9" (230 mm) MIN</p> </div> <p>Figure 22—The height requirements for manufactured steel fire rings.</p> <ul style="list-style-type: none"> No fire rings observed
65. Do all fire rings have a clear space extending a minimum 48" deep by 48" wide at all usable portions of the ring? This must be adjacent to ORAR but may not overlap the ORAR	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
66. Are the clear spaces around the fire pit on a firm and stable surface?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:

67. Are the slopes around fire pits not more than 1:50?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
Cooking Surfaces, Grills, Pedestal Grills²	n/a	Yes	No	Comments / Possible Action
<input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.				
68. Are accessible cooking features dispersed throughout the area and among the types provided?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: • None observed
69. Are accessible cooking feature surfaces installed between 15 inches and 34 inches above the ground/floor?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:  Figure 24—The requirements for height, clear space, and reach range for a pedestal grill.
70. Do operating controls and mechanisms comply with current Clear Floor Space and Height standards?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
Fixed Trash/Recycling Containers	n/a	Yes	No	Comments / Possible Action
<input type="checkbox"/> Check here if section does not apply to this site and move to next section.				
71. Is the clear floor or ground space for a forward approach 36 inches by 48 inches or for side approach 30 inches by 60 inches?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: • No trash/recycling containers were observed. 
72. Are the Trash / Recycling containers themselves an ADA compliant model?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: • Model of containers observed do not meet ADA compliance Possible Action: • ADA compliant containers should be




² Where there is only one cooking surface, grill or pedestal grill in a provided picnic area, it shall be accessible. Where multiple cooking features are provided in a picnic area, 50 percent, but no less than 2 shall be accessible.


				installed.
Overlooks/Viewing Areas	n/a	Yes	No	Comments / Possible Action
<input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.				
73. Where multiple viewing areas at overlooks are provided, at least one of each viewing opportunity for distinct points of interest shall be accessible.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
74. Are all viewing areas constructed to provide an unobstructed view?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
75. Is there at least one 60" x 60" maneuvering space or T-shaped turning space?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p>  <p>Figure 11—One way to meet the requirements for turning space at a viewing area.</p> <p>Figure 12—The requirements for a T-shaped turning space at a viewing area.</p>
76. Is the ground surface firm and stable?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
77. Is the maneuvering space less than or equal to 1:50? (1:33 maximum allowed for drainage)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
78. Does accessible viewing area of a 36" minimum x 48" minimum and at least one turning space that complies with section 304.3 of ABAAS?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
Picnic Tables (Units)	n/a	Yes	No	Comments / Possible Action
<input type="checkbox"/> Check here if section does not apply to this site and move to next section.				
79. Is there an accessible route to and within common use areas that complies with FSORAG? At least 48" of clear floor or ground space shall surround the usable	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> • 3 tables were assessed and none met accessibility compliance. • None had adequate clear space or

<p>sides of the picnic table measured from back edge of the benches.</p>			<p>were accessible via ORAR.</p>
<p>80. Where more than two picnic tables are provided, are at least 20% but not less than two mobility compliant</p> <p>Tables (Compliant Yes/No): C1: Table #1</p>  <p>Tables (Compliant Yes/No): C2: Table #2</p>  <p>Tables (Compliant Yes/No): C3: Table #3</p>  <p>(List Items in Notes if Not Compliant) a – Knee Space b – Clear Space Around Table c – Slope d – Cross Slope e – Firm and Stable Surface f – Accessible Route</p>	<p><input type="checkbox"/></p> <p><input type="checkbox"/></p> <p><input type="checkbox"/></p> <p><input type="checkbox"/></p> <p><input type="checkbox"/></p>	<p><input checked="" type="checkbox"/></p> <p><input checked="" type="checkbox"/></p> <p><input checked="" type="checkbox"/></p> <p><input checked="" type="checkbox"/></p>	<p>Comments:</p> <ul style="list-style-type: none"> At least 2 of the 3 should be modified to be accessible. <p>Note: a,b,c,d,e,f</p> <p>Note: a,b,c,d,e,f</p> <p>Note: a,b,c,d,e,f</p> <p>Possible Action:</p> <ul style="list-style-type: none"> Option – Add at least 2 new picnic tables along accessible route in a manner that meets compliance. Option – relocate at least 2 of the existing 3 tables to a location along accessible route in a manner that meets compliance. 

81. Are knee spaces at accessible picnic tables at least 27 inches high, 30 inches wide, and 19 inches deep?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments:
82. Information on location of accessible picnic units provided at bulletin boards or information kiosks (otherwise this will need to be provided on web sites or in brochures)? Do not identify at individual picnic units.	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments:
83. Each picnic table shall have at least one wheelchair seating space. Up to 9' long tables=require 1 space 10-20' long tables=require 2 spaces See FSORAG figure 4.1.2 for larger tables	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments:
Benches	n/a	Yes	No	Comments / Possible Action
<input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.				
84. Where multiple benches are provided, are at least 50% consistent with this section? Benches (Compliant Yes/No): D1 _____ D2 _____ D3 _____ D4 _____ (List Items in Notes if Not Compliant) a – Back Support b – Front Edge of Bench 17-19" Above Ground/Floor c – 30" x 48" Clear Floor or Ground Space Adjacent to Bench d – Firm and Stable Surface e – Arm Rest f – Accessible Route	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: • Built-in benches were located on deck surrounding marina building. Marina building was not assessed as part of this effort. Note: Note: Note: Note:
		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
85. Where multiple benches are provided, are at least 20% connected to an ORAR?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
86. Of the accessible benches that are provided, do at least 50% of those benches have back rests? In addition, one armrest shall be provided at one end	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:

or in the middle of at least 50% of the benches with backrests.				
87. Are the front edges of accessible benches between 17 and 19 inches maximum above the ground/floor?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
88. Is there a 36" x 48" Clear Floor or Ground Space adjacent to the bench?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
89. Is the ground/floor surface around the accessible benches firm and stable?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
Accessible Fishing Piers/Platforms	n/a	Yes	No	Comments / Possible Action
<input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.				
90. Is there at least one unobstructed accessible route to the fishing pier or platform? (minimum 36" width, maximum 2% cross slope and maximum 8.33% running slope)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> There are no accessible fishing piers of platforms on site. Possible Action: <ul style="list-style-type: none"> Construct Accessible Fishing Pier
91. Is there a clear floor or ground space (30 inches by 48 inches minimum) at each location that has a railing height of 34 inches maximum?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
92. Is there edge protection that is a minimum of 2 inches above the ground or deck surface?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
93. Is there at least one turning area, either a 60-inch turning space or a T-shaped space, to allow a person using a mobility device or wheelchair to make a 180-degree turn?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
94. Where railings are provided on fishing piers or platforms, do they comply with ADAAG provisions?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
<p style="text-align: center;">RAILING HEIGHTS AND CLEAR SPACE</p>				
95. Where railings are provided, are there	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:

multiple locations where the railing is 34 inches high maximum to offer a variety of fishing location options?				
Lake Shoreline / Beach Access				
<input type="checkbox"/> Check here if section does not apply to this site and move to next section.				
<p>96. Is at least one beach access route provided for each one-half mile of shoreline where the following occur?</p> <ul style="list-style-type: none"> • Where circulation routes such as boardwalks, walkways, or dune crossings are provided along or across developed beach sites to provide pedestrian access to the beach or shoreline. • Where parking facilities are provided at developed beach sites and pedestrian access to the beach is provided near the parking facilities. • Where bathing and toilet facilities are provided at developed beach sites and pedestrian access points to the beach are provided near the bathing and toilet facilities. • Where a beach nourishment project is undertaken. 	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> • There are no compliant beach access routes that allow access to the lake edge. <ul style="list-style-type: none"> ◦ There is no ORAR to the water's edge due to surfacing, slopes and obstructions. <p>Possible Action:</p> <ul style="list-style-type: none"> • Design and construct well-defined accessible routes.  
97. Does beach access route have a clear width of 60 inches minimum?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> • No defined accessible beach access routes.
98. Is the access route 5% or less for any distance?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> • No defined accessible beach access routes.
99. Do the segment lengths meet the following requirements: Max. 50 LF @ 5% - 8.33%	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> • No defined accessible beach access routes.

Max. 30 LF @ 8.33% - 10%				
100. Where slopes are steeper than 5% for the given runs above, are there resting intervals provided at the top and bottom of the runs (60 inches long x 60 inches wide with maximum slopes of 3% in any direction. If surface is paved or elevated above natural ground, the surface shall not be steeper than 2% in any direction)?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> No defined accessible beach access routes.
101. Are all cross slopes a maximum of 3%, and where surface is paved or elevated above the natural ground, the cross slopes are a maximum of 2%?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> No defined accessible beach access routes.
102. Are there any obstacles on beach access route that exceed 1 inch in height measured vertically to the highest point? Where the surface is concrete, asphalt, or boards, obstacles shall not exceed one-half inch in height measured vertically to the highest point.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> No defined accessible beach access routes.
103. Constructed features, including signs, shall not extend into the space above a beach access route more than 4 inches if they are between 27 inches and 80 inches above the surface of the beach access route.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> No defined accessible beach access routes.
Gates and Barriers	n/a	Yes	No	Comments / Possible Action
<input type="checkbox"/> Check here if section does not apply to this site and move to next section.				
104. Gate openings and openings in barriers for pedestrian passage shall provide a clear width of 36" inches, complying with ODAAG section 1017.3 Clear Tread Width.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> There is one vehicular gate at the entrance to the top of the boat ramp There is no ORAR access around either side of gate. 
Boating Facilities	n/a	Yes	No	Comments / Possible Action

Check here if section does not apply to this site and move to next section.

105. Is there an accessible route to the boating facilities?

Comments:

- There are no accessible routes identified.
 - Floating docks are designed to be movable and not in permanently fixed locations.
 - No compliant ORAR to dock locations observed during this assessment.

Possible Action:

- Design and construct an ORAR to the dock locations that allow access during both high and low water conditions.

106. Does the gangway to the dock or floating dock deigned to provide for a maximum 1:12 (8.33%) slope?

Note: Not required to be longer than 80 feet. (Elevators may be used in lieu of gangways) In smaller facilities with less than 25 boat slips, the slope of the gangway may exceed 1:12, if the gangway is at least 30 feet long.

Comments:

- No gangways observed.

107. Does the gangway have a transition plate to the pier or platform that meets code?

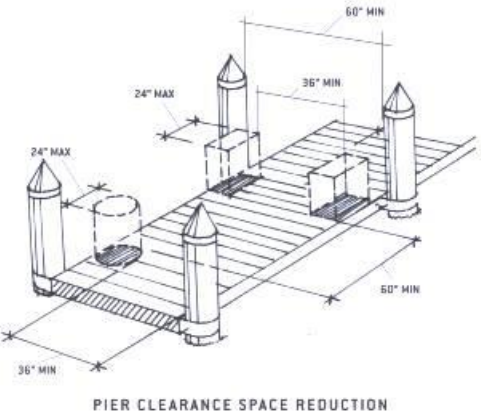
Comments:

- None observed. But gangways were not setup to be functional at time of assessment.

108. Where boat slips are provided, does the number of accessible slips comply with the table to the right?

Note: If boat slips at a facility are not identified or demarcated by length, each 40 feet of boat slip edge along the perimeter of a pier will be counted as one boat slip

Number of Accessible Boat Slips Required	
Total Slips in Facility	Minimum Accessible Slips
1-25	1
26-50	2
50-100	3
101-150	4





South Lake

BOAT RAMP AND FLOATS

BEACH ACCESS

MARINA BUILDING

PICNIC TABLES

PICNIC TABLE

Marina

RESTROOM

Restroom

Parking Area

PARKING LOT C

Parking Area

PARKING LOT D

Restroom

Trailhead & Information Kiosk

Parking Area

Trailhead

Picnic Tables

Stairs to Launching Pier

Bishop Pass Trail

Rainbow Pack Station Trail

9835
9840
9845
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APPENDIX D
SOUTH LAKE TRAILHEAD COMPLIANCE
CHECKLIST

Forest Service Outdoor Recreation Accessibility Guidelines (FSORAG)

Compliance Checklist

The purpose of this checklist is to locate and assess site components within existing public outdoor recreation facilities, for compliance with the Forest Service Outdoor Recreation Accessibility Guidelines (FSORG). The Forest Service Outdoor Recreation Accessibility Guidelines (FSORAG) and the Forest Service Trail Accessibility Guidelines (FSTAG) are the legally enforceable standards for use on the National Forest System for the facilities and features addressed in those guidelines. They, in part, incorporate sections of the Architectural Barriers Act Accessibility Standards (ABAAS), and the Outdoor Developed Area Accessibility Guidelines (ODAAG), developed by the Architectural and Transportation Barriers Compliance Board (U.S. Access Board).



This checklist serves as a planning tool to assist with identifying accessibility deficiencies within a facility and possible actions to be considered for correcting them.

Facility Name: SOUTH LAKE – TRAILHEAD

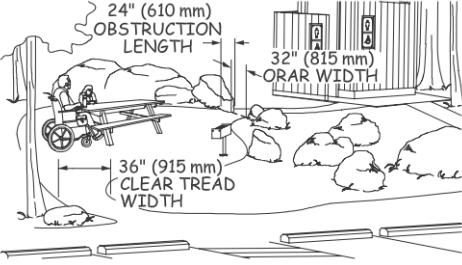
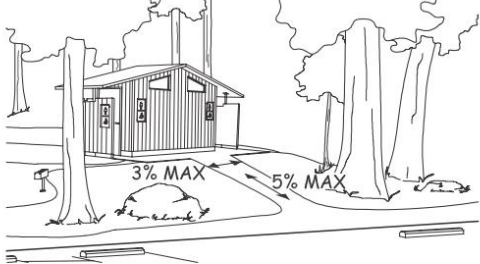
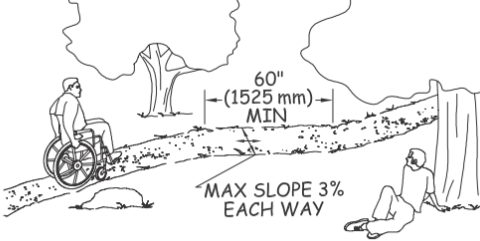
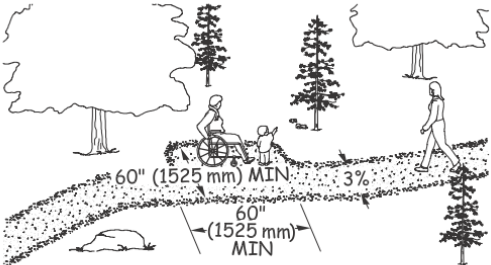
Date Surveyed: 08/04/2020

Surveyor(s): E. MILLS; J. SANDLIN

Site Component	Compliant			Comments / Possible Action												
Parking	n/a	Yes	No													
<input type="checkbox"/> Check here if section does not apply to this site and move to next section.																
1. Are an adequate number of accessible parking spaces available? The table below gives the ADAAG requirement for new construction and alterations (for lots with more than 100 spaces refer to ADAAG).	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments: 2 separated parking lots joined by a short drive aisle. UPPER LOT (A) <ul style="list-style-type: none"> • Pavement quality is in good condition recently repaved. • Upper Lot – has 50 stalls <ul style="list-style-type: none"> ○ Needs to be re-striped. • ORAR consists of the paved parking lot. <ul style="list-style-type: none"> ○ Slopes through parking lot are steep LOWER LOT (B) <ul style="list-style-type: none"> • Pavement quality is in good condition recently repaved. • Lower Lot – has 36 stalls <ul style="list-style-type: none"> ○ Needs to be re-striped. • ORAR consists of the paved parking lot. • There are 4 spaces for ADA parking. <ul style="list-style-type: none"> ○ 2 standard, near restroom with signs. 												
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; border-right: 1px solid black; padding: 5px;"> Accessible Spaces per Overall spaces </td> <td style="padding: 5px;"> Accessible Spaces Required </td> </tr> <tr> <td style="border-right: 1px solid black; padding: 5px;"> <table style="width: 100%; border-collapse: collapse;"> <tr><td style="padding: 2px 5px;">Total Spaces</td></tr> <tr><td style="padding: 2px 5px;">1 to 25</td></tr> <tr><td style="padding: 2px 5px;">26 to 50</td></tr> <tr><td style="padding: 2px 5px;">51 to 75</td></tr> <tr><td style="padding: 2px 5px;">76 to 100</td></tr> </table> </td> <td style="padding: 5px;"> <table style="width: 100%; border-collapse: collapse;"> <tr><td style="padding: 2px 5px;">1 space</td></tr> <tr><td style="padding: 2px 5px;">2 spaces</td></tr> <tr><td style="padding: 2px 5px;">3 spaces</td></tr> <tr><td style="padding: 2px 5px;">4 spaces</td></tr> </table> </td> </tr> </table>	Accessible Spaces per Overall spaces	Accessible Spaces Required	<table style="width: 100%; border-collapse: collapse;"> <tr><td style="padding: 2px 5px;">Total Spaces</td></tr> <tr><td style="padding: 2px 5px;">1 to 25</td></tr> <tr><td style="padding: 2px 5px;">26 to 50</td></tr> <tr><td style="padding: 2px 5px;">51 to 75</td></tr> <tr><td style="padding: 2px 5px;">76 to 100</td></tr> </table>		Total Spaces	1 to 25	26 to 50	51 to 75	76 to 100	<table style="width: 100%; border-collapse: collapse;"> <tr><td style="padding: 2px 5px;">1 space</td></tr> <tr><td style="padding: 2px 5px;">2 spaces</td></tr> <tr><td style="padding: 2px 5px;">3 spaces</td></tr> <tr><td style="padding: 2px 5px;">4 spaces</td></tr> </table>	1 space	2 spaces	3 spaces	4 spaces		
Accessible Spaces per Overall spaces	Accessible Spaces Required															
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Total Spaces																
1 to 25																
26 to 50																
51 to 75																
76 to 100																
1 space																
2 spaces																
3 spaces																
4 spaces																

					 <ul style="list-style-type: none"> ○ 2 across drive aisle from restroom. 1-standard and 1-Van Accessible.  <ul style="list-style-type: none"> ○ All stalls need to be re-striped with loading area and signs need to be updated. ○ Pedestrian crossing should be added across drive aisle <p>Possible Action:</p> <ul style="list-style-type: none"> • Restripe all 4 ADA stalls and add the loading zones. • Add pedestrian crossing striping and truncated domes across drive aisle or relocate 2 ADA stalls on opposite side of drive aisle closer to restroom. • Modify layout or expand paving at front end of ADA stalls near restroom to provide accessible route to restroom that does not require users to use drive aisle for access. • Replace Parking signs with updated ADA standard signs at appropriate mounting heights.
<p>2. Are the accessible parking spaces located closest to the accessible route and accessible building entrance?</p>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		<p>Comments:</p> <ul style="list-style-type: none"> • The drive aisle is the shared ORAR. • Recommend building a non-shared accessible route to reduce pedestrian / vehicular conflicts.
<p>3. Are an adequate number of van accessible spaces provided? At least 1 of</p>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		<p>Comments:</p> <ul style="list-style-type: none"> • Striping and loading zones need to

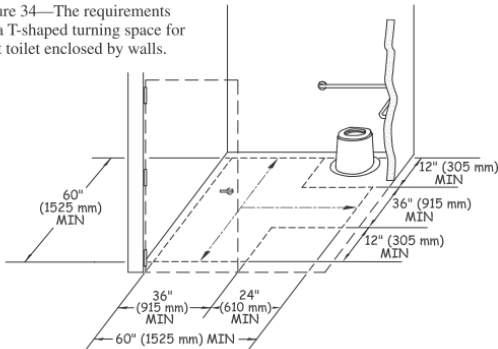
	every 8 accessible spaces must be van-accessible (with a minimum of 1 van-accessible space in all cases.)				be identified.
4.	Are the access aisles part of the accessible route?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: • No access aisles currently identified.
5.	Do the access aisles have a cross slope less than 1:48, and have a firm, stable non-slip surface?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: • Potential to be compliant if striped correctly.
6.	Do the access aisles connect to an accessible pedestrian route with a minimum clear and unobstructed width of 36 inches?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: • Not striped
7.	Does the accessible car parking space measure 96 inches wide with an adjoining access aisle 96 inches wide? OR Does the accessible van parking space measure 132 inches wide with an adjoining access aisle 60 inches wide?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: • Not striped
8.	Are accessible spaces marked with and International Symbol of Accessibility? Are there signs reading "Van Accessible" at van spaces? Is Sign Mounted 60" min. from ground to bottom of sign?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments: • Signs need to be updated and mounting height needs to be verified.
9.	Is there an enforcement procedure to ensure that accessible parking is used only by those who need it?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: • Unknown
Drop-off / Public Transit Areas		n/a	Yes	No	Comments / Possible Action
<input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.					
10.	Is there a passenger pick up and drop off zone? If so, is at least one passenger loading zone accessible which measures 96 inches wide by 20 feet long with a 60-inch-wide access aisle parallel to the vehicle pull up space and at the same level as the roadway?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
11.	Do curbs on the accessible route have curb cuts or curb ramps at 1:12 slope? NOTE: If a slope of 1:12 is not possible, a slope between 1:10 and 1:12 is allowed for a MAX RISE of 6 inches. A slope between 1:8 and 1:10 is allowed for a MAX RISE of 3 inches. A slope steeper than 1:8 is not allowed. Flared sides may be 1:10 slope.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
12.	Is curb cut/curb ramp flush with surrounding grade?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:

13. Is the curb cut/ramp 36 inches wide, exclusive of flared sides?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
14. Are there public transportation stops on site, if so, is an accessible route provided to the building from the stop?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
Outdoor Recreation Access Routes¹	n/a	Yes	No	Comments / Possible Action
<input type="checkbox"/> Check here if section does not apply to this site and move to next section.				
<p>15. Does the park have accessible routes (ORARs) to all accessible facilities within the park? Surface: shall be firm and stable. The type of surface should be appropriate to the setting and level of development. Clear width: 36", may be reduced to 32" per 1.1 conditions. Slope: 5% or less. Up to 8.33% for 50 feet or 10% for 30 feet with resting intervals that are minimum of 60 inches long, see figure 3. Cross Slope: 3% maximum. Where the surface is paved or elevate above natural ground, cross slope shall not be greater than 2%. Passing spaces: if accessible route is less than 60 inches wide provide passing spaces at intervals of 200' maximum, see figure 4.</p>  <p>Figure 1—The clear tread width is the unobstructed width of the traveling surface</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	 <p>Figure 2—The basic slope requirements for outdoor recreation access routes and beach access routes.</p>  <p>Figure 3—The basic resting interval requirements for outdoor recreation access routes.</p>  <p>Figure 4—Minimum required dimensions for a passing space for an outdoor recreation access route or a beach access route.</p>

¹ To meet (FSORAG) Outdoor Recreation Access Routes (ORARs) shall be provided between units and constructed features in campgrounds, picnic areas, trailheads, viewing areas, and other outdoor recreation sites. ORARs shall connect the outdoor constructed features within each recreation site and shall connect to common use features such as toilets, showers, water spouts, trash or recycling receptacles, parking spaces, and beach access routes. Where ORARs are provided within vehicular ways, those ORARs shall not be required to comply with sections 2.4 Slope, 2.5 Resting Intervals, and 2.6 Passing Spaces.

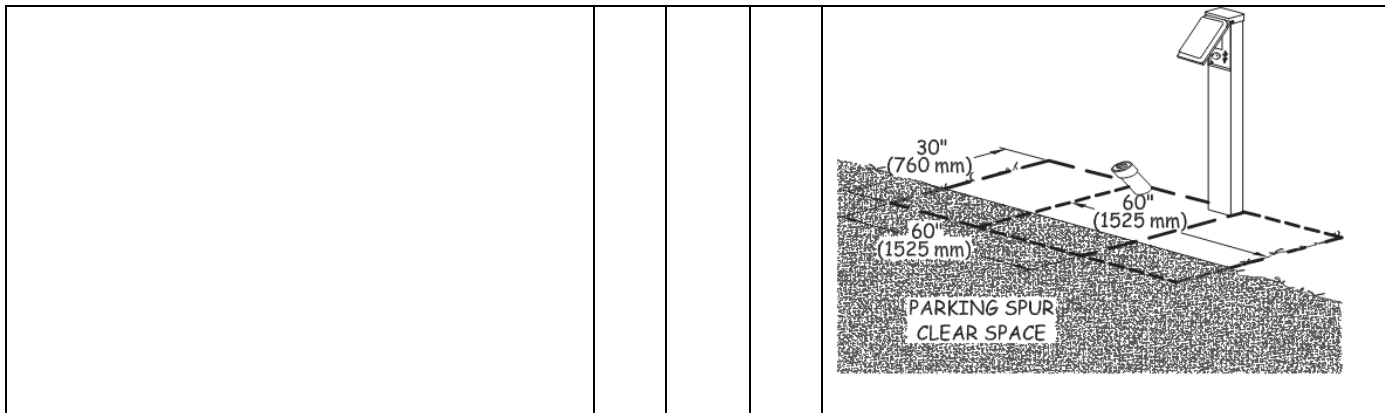
Facility/Amenity:		Yes	No	
A1 Restroom		<input checked="" type="checkbox"/>	<input type="checkbox"/>	Note: No defined routes, but accessible via parking and drive aisle
A2 Bishop Pass Trailhead / Kiosk		<input type="checkbox"/>	<input checked="" type="checkbox"/>	Note: a, b. Transitions between paved and no-paved surfaces are abrupt, boulders impeding access to trail from Kiosk.
A3 Rainbow Pack Station Trailhead\Picnic Area		<input type="checkbox"/>	<input checked="" type="checkbox"/>	Note: a, b, c,
A4 Recycling/Trash		<input type="checkbox"/>	<input checked="" type="checkbox"/>	Note: a, Accessible routes to amenities, but the maneuvering space is not ADA compliant.
A5 Food Lockers		<input type="checkbox"/>	<input checked="" type="checkbox"/>	Note: a, b, c, d
A6 Parking		<input type="checkbox"/>	<input checked="" type="checkbox"/>	Note: c,d, ADA stalls need adjustment and striping.
A8 Drive Aisle / (Serves as ORAR)		<input checked="" type="checkbox"/>	<input type="checkbox"/>	Note:
(List Items in Notes if Not Compliant) a – Surface b – Clear Width c – Slope d – Cross Slope e – Resting Intervals f – Passing Space				<p>Possible Action:</p> <ul style="list-style-type: none"> • Pave, stripe and sign ADA compliant parking stalls. • Pave and stripe ORAR route from parking to Restroom, Recycling, Food Lockers and Kiosk. • Design and develop accessible route to boat dock access, gangways and other amenities throughout the site. • Design and implement upgrades to trail to alleviate slope, surface, obstruction and clearance deficiencies. • Extend ORAR around gate in upper parking lot.
Restrooms	n/a	Yes	No	Comments / Possible Action
<input type="checkbox"/> Check here if section does not apply to this site and move to next section.				
16. If restrooms are available to the public, is at least one restroom (either one for each sex, or unisex) fully accessible?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> • Single restroom building with 2 restrooms. Both are accessible.
17. Are there signs at inaccessible restrooms that give directions to accessible ones?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
18. Is there tactile signage identifying rest	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments:

rooms? <i>Note: Mount signs on the wall, on the latch side of the door, complying with the permanent signage.</i>				
19. Are pictograms or symbols used to identify rest rooms, and, if used, are raised characters and braille included below?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments:
20. Is the doorway at least 32 inches clear?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments:
21. Are doors equipped with accessible handles (operable with a closed fist), 48 inches high or less?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments:
22. Can doors be opened easily (5 lbf max. force)?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments:
23. Does the entry configuration provide adequate maneuvering space for a person using a wheelchair? <i>Note: A person using a wheelchair needs 36 inches of clear width for forward movement, and a 5-foot diameter clear space or a T-shaped space to make turns. A minimum distance of 48 inches clear of the door swing is needed between the two doors of an entry vestibule.</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments:
24. Is there a 36-inch-wide path to all fixtures?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments:
25. Is the stall door operable with a closed fist, inside and out?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> Restroom does not have individual stalls
26. Is there a wheelchair-accessible stall that has an area of at least 5 feet by 5 feet, clear of the door swing, OR is there a stall that is less accessible but that provides greater access than a typical stall (either 36 by 69 inches or 48 by 69 inches)?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> No partitioned stalls
27. In the accessible stall, are there grab bars behind and on the side wall nearest to the toilet?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments:
28. Is the toilet seat 17 to 19 inches high?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments:
29. Does one lavatory have a 30-inch-wide by 48-inch-deep clear space in front? <i>Note: A maximum of 19 inches of the required depth may be under the lavatory.</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> Restroom does not have lavatory

30. Is the lavatory rim no higher than 34 inches?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: • Restroom does not have lavatory
31. Is there at least 29 inches from the floor to the bottom of the lavatory apron?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: • Restroom does not have lavatory
32. Can the faucet be operated with one closed fist?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: • Restroom does not have lavatory
33. Are soap and other dispensers and hand dryers within reach ranges and usable with one closed fist?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: • Restroom does not have soap dispenser or hand dryer
34. Is the mirror mounted with the bottom edge of the reflecting surface 40 inches high or lower?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: • Restroom does not have mirror
35. Is there a clear space of 60 inches by 60 inches adjacent to the toilet?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments:
36. Is the maneuvering space less than or equal to 1:50? (1:33 maximum allowed for drainage) (2% -3.3%)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments:
37. If there is a ADA Accessible Portable Restroom, is there an accessible route and entry into the portable unit?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: • There were no portable units on site.
FSORAG Pit Toilet Restrooms Only	n/a	Yes	No	Comments / Possible Action
<input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.				
38. Is there an accessible route to the restroom? Where pit toilets are constructed in sites that are not accessed by motor vehicles, the pit toilets and all constructed features in the site shall be connected by trail segments complying with the FSTAG.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
39. The clear floor or ground space shall be 60 inches wide minimum measured parallel with the back of the pit toilet, and 56 inches deep minimum measured parallel to the sides of the pit toilet. A turning space that is at least 60 inches in diameter or T-shaped with a minimum 36 inches wide by 24 inches deep base centered on a minimum 36 inches wide by 60 inches long crossarm shall be provided, as shown in figure. The turning space and clear floor or ground space may overlap.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: Figure 34—The requirements for a T-shaped turning space for a pit toilet enclosed by walls. 
40. Is the surface of turning and clear floor or	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:

ground space firm and stable?				
41. Is the slope of the turning space and clear floor or ground space surface no steeper than 2% in all directions?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
42. Is the toilet seat 17 to 19 inches high?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
43. Where walls or partitions are provided, the seat shall be positioned with a wall or partition to the rear and to one side of the seat for a left-hand or right-hand approach. The back of the riser shall be flush against the back wall. The centerline of the seat shall be 16 inches minimum to 18 inches maximum from the side wall or partition.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
44. Where walls or partitions are provided, grab bars complying with ABAAS shall be provided, the same as for grab bars for toilets in administrative buildings. Required locations are shown in figure.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p> <p>Figure 36—The grab bar placement requirements for pit toilets enclosed by walls.</p> <p>have vertical or nearly vertical sides and a flat area on each side of the seat that is about 3 inches (75 millimeters) wide.</p>
45. Doors shall comply with ABAAS, the same as doors for buildings at administrative sites. The door shall not swing into or otherwise obstruct the clear floor or ground space required.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
46. The entrance to the toilet shall be level with the surrounding surface.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
Water Hydrants	n/a	Yes	No	Comments / Possible Action
<input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.				
47. Is the water hydrant clear floor or ground space around the hydrant 48 inches by 72 inches with the long side of the space adjoining an ORAR or another clear ground space (clear space shall not overlap ORAR)?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> No Hydrants observed on site.
NOTE: Until hand pumps are available that meet the accessibility standards for operating controls while adequately accessing the water supply are available from more than one source, hand pumps are exempt from the requirements for reach ranges and operability in ABAAS 308 and 309.4.				

48. Is water spout located between 28 inches and 36" above the ground?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
49. Is the water spout located 11 inches minimum and 12 inches maximum from the rear center of the long side of the clear space?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
50. If drain grates are provided, are the openings in the grates 1/2" maximum?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
Utilities at Recreation Sites	n/a	Yes	No	Comments / Possible Action
<input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.				
51. Is there a clear floor or ground space of at least 30 by 60 inches oriented for front or parallel approach to all usable sides of the utilities?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> No applicable utilities observed on site.
52. Are the utility pedestals installed to adhere to the Reach Ranges and Operability Requirement as shown and/or as specified in 308 and 309 of ABAAS?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	



Utility Sinks	n/a	Yes	No	Comments / Possible Action
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<input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.				
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53. Is the height of the rim or counter surrounding the sink 34 inches maximum above the ground or floor space?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> No utility sinks observed
54. Is the bottom of the bowl at least 15 inches above the ground or floor space?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
55. Is Water Spout 28 – 36" above ground or floor space.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
56. Do sink controls comply with reach ranges and operability specified in ABAAS?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

Drinking Fountain	n/a	Yes	No	Comments / Possible Action
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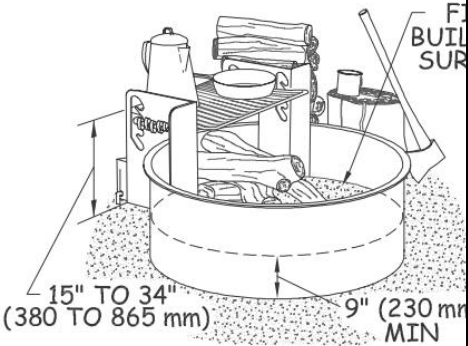
<input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.				
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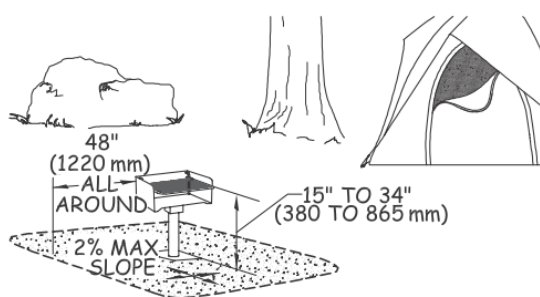

57. Is there at least one fountain with clear floor space of at least 30 by 48 inches in front?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> No drinking fountain observed on site.
58. Is there one fountain with its spout no higher than 36 inches from the ground, and another with a standard height spout (or a single "hi-lo" fountain)?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
59. Are controls mounted on the front or on the side near the front edge, and operable with one closed fist?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
60. Is each water fountain cane-detectable (located within 27 inches off the floor or protruding less than 4 inches from the wall, into the circulation path)?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:

Directional and Informational Signage	n/a	Yes	No	Comments / Possible Action
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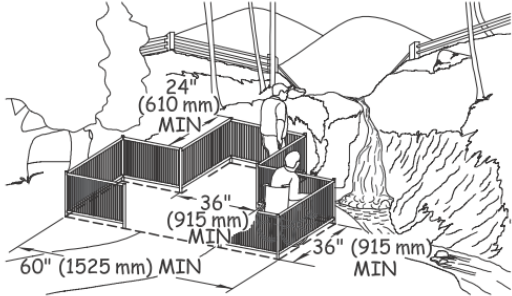
<input type="checkbox"/> Check here if section does not apply to this site and move to next section.				
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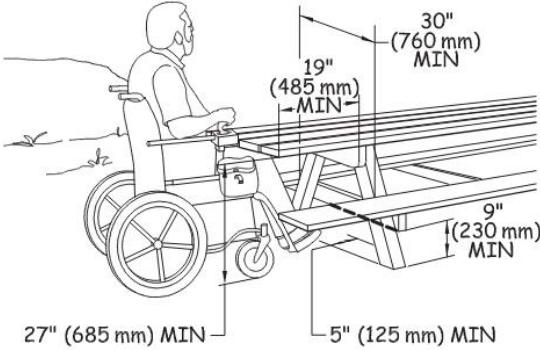

61. If mounted about 80 inches, do they have	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments:
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<p>letters at least 3 inches high, with high contrast, and non-glare finish?</p> 			<ul style="list-style-type: none"> • Informational signs do not meet contrast requirements, text size on some size is not compliant. <p>Possible Action:</p> <ul style="list-style-type: none"> • Review adopted sign standards and make sure they are ADA compliant. • Determine if standards need to be revised. • Replace signs based on compliance with adopted standards. • Adjust heights of signs as needed.
<p>62. Do directional and informational signs comply with legibility requirements? (Building directories or temporary signs need not comply.)</p>	<input type="checkbox"/>	<input type="checkbox"/>	<p><input checked="" type="checkbox"/> Comments:</p> <ul style="list-style-type: none"> • Informational signs do not meet contrast requirements, text size on some size is not compliant. <p>Possible Action:</p> <ul style="list-style-type: none"> • Review adopted sign standards and make sure they are ADA compliant. • Determine if standards need to be revised. • Replace signs based on compliance with adopted standards. • Adjust heights of signs as needed.
<p>63. If materials need to be obtained from or manipulated on a sign or kiosk, the sign or kiosk shall be designed to meet the reach ranges in section 308 of ABAAS and in figures 14 through 19.</p>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<p><input type="checkbox"/> Comments:</p>
<p align="center">Fire Rings n/a Yes No Comments / Possible Action</p>			
<p><input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.</p>			
<p>64. Is the fire surface height a minimum of 9" above the ground/floor?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<p><input type="checkbox"/> Comments:</p> <ul style="list-style-type: none"> • No fire rings observed  <p align="right">FIRE-BUILDING SURFACE</p> <p align="center">15" TO 34" (380 TO 865 mm)</p> <p align="center">9" (230 mm) MIN</p> <p align="center">Figure 22—The height requirements for manufactured steel fire rings.</p>
<p>65. Do all fire rings have a clear space extending a minimum 48" deep by 48" wide at all usable portions of the ring?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<p><input type="checkbox"/> Comments:</p>

This must be adjacent to ORAR but may not overlap the ORAR				
66. Are the clear spaces around the fire pit on a firm and stable surface?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
67. Are the slopes around fire pits not more than 1:50?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
Cooking Surfaces, Grills, Pedestal Grills²	n/a	Yes	No	Comments / Possible Action
<input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.				
68. Are accessible cooking features dispersed throughout the area and among the types provided?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: • None observed
69. Are accessible cooking feature surfaces installed between 15 inches and 34 inches above the ground/floor?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:  Figure 24—The requirements for height, clear space, and reach range for a pedestal grill.
70. Do operating controls and mechanisms comply with current Clear Floor Space and Height standards?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
Fixed Trash/Recycling Containers	n/a	Yes	No	Comments / Possible Action
<input type="checkbox"/> Check here if section does not apply to this site and move to next section.				
71. Is the clear floor or ground space for a forward approach 36 inches by 48 inches or for side approach 30 inches by 60 inches?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: • The space is available, but there is inadequate surfacing. 


² Where there is only one cooking surface, grill or pedestal grill in a provided picnic area, it shall be accessible. Where multiple cooking features are provided in a picnic area, 50 percent, but no less than 2 shall be accessible.

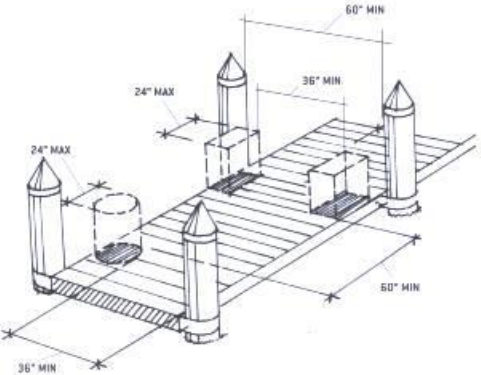
				Possible Action: <ul style="list-style-type: none"> Fixed receptacles should be relocated or a stable surface should be installed that connects to ORAR. 	
72. Are the Trash / Recycling containers themselves an ADA compliant model?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> The Recycling Containers are compliant. There were no Trash Receptacles observed There is a dumpster, but it is not ADA accessible. Possible Action: <ul style="list-style-type: none"> Add Trash receptacles 	
Overlooks/Viewing Areas		n/a	Yes	No	Comments / Possible Action
<input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.					
73. Where multiple viewing areas at overlooks are provided, at least one of each viewing opportunity for distinct points of interest shall be accessible.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
74. Are all viewing areas constructed to provide an unobstructed view?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
75. Is there at least one 60" x 60" maneuvering space or T-shaped turning space?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:  <p style="text-align: center;">60" (1525 mm) DIA MIN</p> <p style="text-align: center;">Figure 11—One way to meet the requirements for turning space at a viewing area.</p>  <p style="text-align: center;">24" (610 mm) MIN 36" (915 mm) MIN 60" (1525 mm) MIN 36" (915 mm) MIN</p> <p style="text-align: center;">Figure 12—The requirements for a T-shaped turning space at a viewing area.</p>
76. Is the ground surface firm and stable?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
77. Is the maneuvering space less than or equal to 1:50? (1:33 maximum allowed for drainage)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:

78. Does accessible viewing area of a 36" minimum x 48" minimum and at least one turning space that complies with section 304.3 of ABAAS?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments:
Picnic Tables (Units)	n/a	Yes	No	Comments / Possible Action
<input type="checkbox"/> Check here if section does not apply to this site and move to next section.				
79. Is there an accessible route to and within common use areas that complies with FSORAG? At least 48" of clear floor or ground space shall surround the usable sides of the picnic table measured from back edge of the benches.	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: <ul style="list-style-type: none"> Trail leading to picnic area is not accessible due to slopes and surfacing. (continuous 10%-13% slope) Area surrounding the tables is not compliant
80. Where more than two picnic tables are provided, are at least 20% but not less than two mobility compliant Tables (Compliant Yes/No): C1: Table #1 	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: Note: a, b, e, f, 
Tables (Compliant Yes/No): C2: Table #2  (List Items in Notes if Not Compliant) a – Knee Space	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Note: a, e, f, Possible Action: <ul style="list-style-type: none"> Relocate tables along a ORAR. Replace non-compliant table with compliant table.

are at least 20% connected to an ORAR?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
86. Of the accessible benches that are provided, do at least 50% of those benches have back rests? In addition, one armrest shall be provided at one end or in the middle of at least 50% of the benches with backrests.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
87. Are the front edges of accessible benches between 17 and 19 inches maximum above the ground/floor?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
88. Is there a 36" x 48" Clear Floor or Ground Space adjacent to the bench?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
89. Is the ground/floor surface around the accessible benches firm and stable?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
Accessible Fishing Piers/Platforms	n/a	Yes	No	Comments / Possible Action
<input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.				
90. Is there at least one unobstructed accessible route to the fishing pier or platform? (minimum 36" width, maximum 2% cross slope and maximum 8.33% running slope)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
91. Is there a clear floor or ground space (30 inches by 48 inches minimum) at each location that has a railing height of 34 inches maximum?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
92. Is there edge protection that is a minimum of 2 inches above the ground or deck surface?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
93. Is there at least one turning area, either a 60-inch turning space or a T-shaped space, to allow a person using a mobility device or wheelchair to make a 180-degree turn?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
94. Where railings are provided on fishing piers or platforms, do they comply with ADAAG provisions?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:

<p style="text-align: center;">RAILING HEIGHTS AND CLEAR SPACE</p>				
<p>95. Where railings are provided, are there multiple locations where the railing is 34 inches high maximum to offer a variety of fishing location options?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
<p>Lake Shoreline / Beach Access</p>	n/a	Yes	No	Comments / Possible Action
<p><input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.</p>				
<p>96. Is at least one beach access route provided for each one-half mile of shoreline where the following occur?</p> <ul style="list-style-type: none"> • Where circulation routes such as boardwalks, walkways, or dune crossings are provided along or across developed beach sites to provide pedestrian access to the beach or shoreline. • Where parking facilities are provided at developed beach sites and pedestrian access to the beach is provided near the parking facilities. • Where bathing and toilet facilities are provided at developed beach sites and pedestrian access points to the beach are provided near the bathing and toilet facilities. • Where a beach nourishment project is undertaken. 	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
<p>97. Does beach access route have a clear width of 60 inches minimum?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
<p>98. Is the access route 5% or less for any distance?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
<p>99. Do the segment lengths meet the following requirements: Max. 50 LF @ 5% - 8.33% Max. 30 LF @ 8.33% - 10%</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
<p>100. Where slopes are steeper than 5% for</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:

the given runs above, are there resting intervals provided at the top and bottom of the runs (60 inches long x 60 inches wide with maximum slopes of 3% in any direction. If surface is paved or elevated above natural ground, the surface shall not be steeper than 2% in any direction)?				
101. Are all cross slopes a maximum of 3%, and where surface is paved or elevated above the natural ground, the cross slopes are a maximum of 2%?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
102. Are there any obstacles on beach access route that exceed 1 inch in height measured vertically to the highest point? Where the surface is concrete, asphalt, or boards, obstacles shall not exceed one-half inch in height measured vertically to the highest point.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
103. Constructed features, including signs, shall not extend into the space above a beach access route more than 4 inches if they are between 27 inches and 80 inches above the surface of the beach access route.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
Gates and Barriers	n/a	Yes	No	Comments / Possible Action
<input type="checkbox"/> Check here if section does not apply to this site and move to next section.				
104. Gate openings and openings in barriers for pedestrian passage shall provide a clear width of 36" inches, complying with ODAAG section 1017.3 Clear Tread Width.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: <ul style="list-style-type: none"> There is one chain gate at entry to Rainbow Pack Station Trail from the upper parking lot that also serves as access to the picnic area. There is no pedestrian access around the gate when it is closed.  Possible Action: <ul style="list-style-type: none"> Extend the ORAR around the gate post on at least 1 end.
Boating Facilities	n/a	Yes	No	Comments / Possible Action
<input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.				
105. Is there an accessible route to the boating facilities?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:

<p>106. Does the gangway to the dock or floating dock designed to provide for a maximum 1:12 (8.33%) slope? Note: Not required to be longer than 80 feet. (Elevators may be used in lieu of gangways) In smaller facilities with less than 25 boat slips, the slope of the gangway may exceed 1:12, if the gangway is at least 30 feet long.</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:												
<p>107. Does the gangway have a transition plate to the pier or platform that meets code?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:												
<p>108. Where boat slips are provided, does the number of accessible slips comply with the table to the right? Note: If boat slips at a facility are not identified or demarcated by length, each 40 feet of boat slip edge along the perimeter of a pier will be counted as one boat slip</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="2" style="text-align: center;">Number of Accessible Boat Slips Required</th> </tr> <tr> <th style="width: 50%;">Total Slips in Facility</th> <th style="width: 50%;">Minimum Accessible Slips</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">1-25</td> <td style="text-align: center;">1</td> </tr> <tr> <td style="text-align: center;">26-50</td> <td style="text-align: center;">2</td> </tr> <tr> <td style="text-align: center;">50-100</td> <td style="text-align: center;">3</td> </tr> <tr> <td style="text-align: center;">101-150</td> <td style="text-align: center;">4</td> </tr> </tbody> </table> <div style="text-align: center; margin-top: 10px;">  <p style="font-size: small;">PIER CLEARANCE SPACE REDUCTION</p> </div>	Number of Accessible Boat Slips Required		Total Slips in Facility	Minimum Accessible Slips	1-25	1	26-50	2	50-100	3	101-150	4
Number of Accessible Boat Slips Required																
Total Slips in Facility	Minimum Accessible Slips															
1-25	1															
26-50	2															
50-100	3															
101-150	4															
<p>109. If the facility only has a boarding pier (see footnote # 9) at least 5% but not less than, must comply with these guidelines. The entire length of accessible boarding piers must comply with the same provisions that apply to slips. Does this facility meet this regulation?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:												
<p>110. Is this facility compromised only of a boat launch with no boarding ramp or pier?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:												



South Lake

Restroom

RESTROOM

FOOD LOCKERS

Trailhead & Information Kiosk

PARKING LOT B

Parking Area

Stairs to Launching Pier

Restroom

Marina

Picnic Tables

SIGN TRAILHEAD

Bishop Pass Trail

PARKING LOT A

Trailhead

Picnic Tables

TRAILHEAD

PICNIC TABLES

GATE

Parking Area

Rainbow Pack Station Trail

9835
9840
9845
9850
9855
9860
9865
9870
9875
9880

9795
9800
9805
9810
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APPENDIX E
INTAKE NO. 2 COMPLIANCE CHECKLIST

Forest Service Outdoor Recreation Accessibility Guidelines (FSORAG)

Compliance Checklist

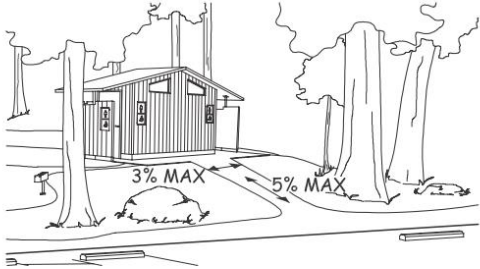
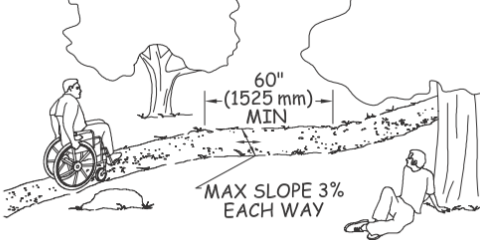
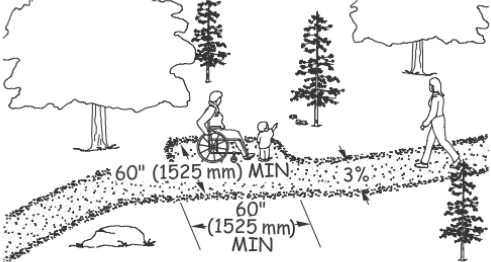
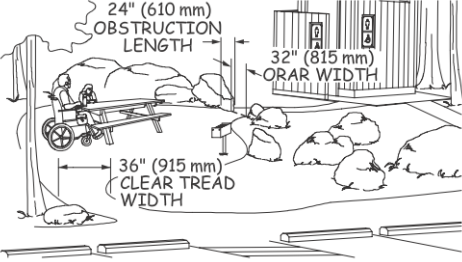
The purpose of this checklist is to locate and assess site components within existing public outdoor recreation facilities, for compliance with the Forest Service Outdoor Recreation Accessibility Guidelines (FSORG). The Forest Service Outdoor Recreation Accessibility Guidelines (FSORAG) and the Forest Service Trail Accessibility Guidelines (FSTAG) are the legally enforceable standards for use on the National Forest System for the facilities and features addressed in those guidelines. They, in part, incorporate sections of the Architectural Barriers Act Accessibility Standards (ABAAS), and the Outdoor Developed Area Accessibility Guidelines (ODAAG), developed by the Architectural and Transportation Barriers Compliance Board (U.S. Access Board).

This checklist serves as a planning tool to assist with identifying accessibility deficiencies within a facility and possible actions to be considered for correcting them.

Facility Name: INTAKE NO. 2
Date Surveyed: 08/05/2020
Surveyor(s): E. MILLS; J. SANDLIN

Site Component		Compliant			Comments / Possible Action												
Parking		n/a	Yes	No													
<input type="checkbox"/> Check here if section does not apply to this site and move to next section.																	
1. Are an adequate number of accessible parking spaces available? The table below gives the ADAAG requirement for new construction and alterations (for lots with more than 100 spaces refer to ADAAG).		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: 2 separated parking lots along the exterior access aisles. <ul style="list-style-type: none"> Parking stalls are not paved or striped. Parking Lot A – has capacity for approximately 20 stalls Parking Lot B – has capacity for approximately 12 stalls There are no designated accessible parking spaces. Minimum of 2 accessible space required, with at least one being Van Accessible. Possible Action: <ul style="list-style-type: none"> Design and Construct minimum of 2 Accessible Parking spaces (1- minimum Van Accessible), along accessible route to Restroom Building and Accessible Fishing Pier. 												
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; text-align: center;">Accessible Spaces per Overall spaces</td> <td style="width: 50%; text-align: center;">Accessible Spaces Required</td> </tr> <tr> <td style="text-align: center;">Total Spaces</td> <td></td> </tr> <tr> <td style="text-align: center;">1 to 25</td> <td style="text-align: center;">1 space</td> </tr> <tr> <td style="text-align: center;">26 to 50</td> <td style="text-align: center;">2 spaces</td> </tr> <tr> <td style="text-align: center;">51 to 75</td> <td style="text-align: center;">3 spaces</td> </tr> <tr> <td style="text-align: center;">76 to 100</td> <td style="text-align: center;">4 spaces</td> </tr> </table>		Accessible Spaces per Overall spaces	Accessible Spaces Required	Total Spaces			1 to 25	1 space	26 to 50	2 spaces	51 to 75	3 spaces	76 to 100	4 spaces			
Accessible Spaces per Overall spaces	Accessible Spaces Required																
Total Spaces																	
1 to 25	1 space																
26 to 50	2 spaces																
51 to 75	3 spaces																
76 to 100	4 spaces																
2. Are the accessible parking spaces located closest to the accessible route and accessible building entrance?		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> No accessible spaces 												

3.	Are an adequate number of van accessible spaces provided? At least 1 of every 8 accessible spaces must be van-accessible (with a minimum of 1 van-accessible space in all cases.)	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<ul style="list-style-type: none"> Construct minimum of 2 Accessible Parking spaces (1-minimum Van Accessible), along accessible route to Restroom Building and Accessible Fishing Pier.
4.	Are the access aisles part of the accessible route?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> No accessible spaces
5.	Do the access aisles have a cross slope less than 1:48, and have a firm, stable non-slip surface?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> No accessible spaces
6.	Do the access aisles connect to an accessible pedestrian route with a minimum clear and unobstructed width of 36 inches?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> No accessible spaces
7.	Does the accessible car parking space measure 96 inches wide with an adjoining access aisle 96 inches wide? OR Does the accessible van parking space measure 132inches wide with an adjoining access aisle 60 inches wide?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> No accessible spaces
8.	Are accessible spaces marked with and International Symbol of Accessibility? Are there signs reading "Van Accessible" at van spaces? Is Sign Mounted 60" min. from ground to bottom of sign?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> No accessible spaces
9.	Is there an enforcement procedure to ensure that accessible parking is used only by those who need it?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> No accessible spaces
Drop-off / Public Transit Areas		n/a	Yes	No	Comments / Possible Action
<input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.					
10.	Is there a passenger pick up and drop off zone? If so, is at least one passenger loading zone accessible which measures 96 inches wide by 20 feet long with a 60-inch-wide access aisle parallel to the vehicle pull up space and at the same level as the roadway?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
11.	Do curbs on the accessible route have curb cuts or curb ramps at 1:12 slope? NOTE: If a slope of 1:12 is not possible, a slope between 1:10 and 1:12 is allowed for a MAX RISE of 6 inches. A slope between 1:8 and 1:10 is allowed for a MAX RISE of 3 inches. A slope steeper than 1:8 is not allowed. Flared sides may be 1:10 slope.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:

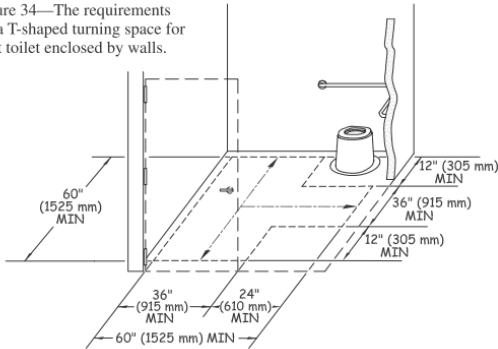
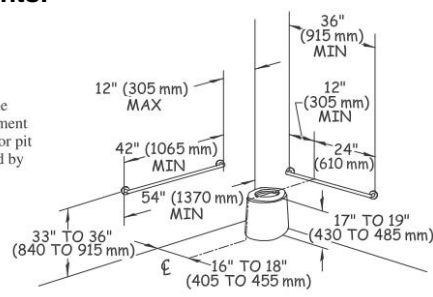
12. Is curb cut/curb ramp flush with surrounding grade?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
13. Is the curb cut/ramp 36 inches wide, exclusive of flared sides?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
14. Are there public transportation stops on site, if so, is an accessible route provided to the building from the stop?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
Outdoor Recreation Access Routes¹	n/a	Yes	No	Comments / Possible Action
<input type="checkbox"/> Check here if section does not apply to this site and move to next section.				
<p>15. Does the park have accessible routes (ORARs) to all accessible facilities within the park?</p> <p>Surface: shall be firm and stable. The type of surface should be appropriate to the setting and level of development.</p> <p>Clear width: 36", may be reduced to 32" per 1.1 conditions.</p> <p>Slope: 5% or less. Up to 8.33% for 50 feet or 10% for 30 feet with resting intervals that are minimum of 60 inches long, see figure 3.</p> <p>Cross Slope: 3% maximum. Where the surface is paved or elevate above natural ground, cross slope shall not be greater than 2%.</p> <p>Passing spaces: if accessible route is less than 60 inches wide provide passing spaces at intervals of 200' maximum, see figure 4.</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	 <p>Figure 2—The basic slope requirements for outdoor recreation access routes and beach access routes.</p>  <p>Figure 3—The basic resting interval requirements for outdoor recreation access routes.</p>  <p>Figure 4—Minimum required dimensions for a passing space for an outdoor recreation access route or a beach access route.</p>  <p>Figure 1—The clear tread width is the unobstructed width of the traveling surface</p>

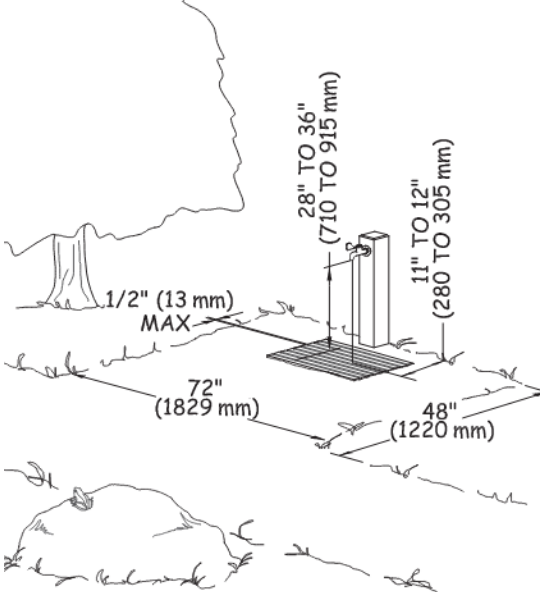

¹ To meet (FSORAG) Outdoor Recreation Access Routes (ORARs) shall be provided between units and constructed features in campgrounds, picnic areas, trailheads, viewing areas, and other outdoor recreation sites. ORARs shall connect the outdoor constructed features within each recreation site and shall connect to common use features such as toilets, showers, water spouts, trash or recycling receptacles, parking spaces, and beach access routes. Where ORARs are provided within vehicular ways, those ORARs shall not be required to comply with sections 2.4 Slope, 2.5 Resting Intervals, and 2.6 Passing Spaces.

Facility/Amenity:		Yes	No	
A1 Restroom		<input checked="" type="checkbox"/>	<input type="checkbox"/>	Note:
A2 Fishing Pier		<input checked="" type="checkbox"/>	<input type="checkbox"/>	Note:
A3 Picnic Area		<input type="checkbox"/>	<input checked="" type="checkbox"/>	Note: a, b, c, d
A4 Recycling		<input checked="" type="checkbox"/>	<input type="checkbox"/>	Note:
A5 Lake Shoreline/Beach Access Points		<input type="checkbox"/>	<input checked="" type="checkbox"/>	Note: a, b, c, d,
A6 Parking		<input type="checkbox"/>	<input checked="" type="checkbox"/>	Note: a; Paving, Stripping, Signage
A7 Water Hydrant		<input type="checkbox"/>	<input checked="" type="checkbox"/>	Note: a, b
A8 Drive Aisle / (Serves as ORAR)		<input type="checkbox"/>	<input checked="" type="checkbox"/>	Note: a;
A9 Grills		<input type="checkbox"/>	<input checked="" type="checkbox"/>	Note: a, b,
<p>(List Items in Notes if Not Compliant)</p> <p>a – Surface b – Clear Width c – Slope d – Cross Slope e – Resting Intervals f – Passing Space</p>				<p>Comments:</p> <ul style="list-style-type: none"> The drive aisle is partially paved and in fair condition. Needs some spot repairs. Serves as shared ORAR to amenities. Transitions from paved to non-paved access needs spot repairs. Several areas that are non-paved ORAR need repair due to being overgrown, or erosion. <p>Possible Action:</p> <ul style="list-style-type: none"> Pave and stripe ADA compliant parking stalls. Pave and stripe ORAR route from parking to Restroom, Recycling. Stripe safe crossings to Fishing Pier, and Picnic Area. Reconfigure route to and around water hydrant. Add accessible routes to key Lake Shore Access Points Provide ORAR to and around picnic areas.
Restrooms	n/a	Yes	No	Comments / Possible Action
<input type="checkbox"/> Check here if section does not apply to this site and move to next section.				
16. If restrooms are available to the public, is at least one restroom (either one for each sex, or unisex) fully accessible?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> There are 2 restroom buildings on site. Only one of them was open, functional and available for

				assessment. It is located adjacent to the parking aisle and spaces.
17. Are there signs at inaccessible restrooms that give directions to accessible ones?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: <ul style="list-style-type: none"> It is not known if the inoperable restroom is intended to be renovated or not.
18. Is there tactile signage identifying rest rooms? <i>Note: Mount signs on the wall, on the latch side of the door, complying with the permanent signage.</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: <ul style="list-style-type: none"> Need replaced Possible Action: <ul style="list-style-type: none"> Replace with new sign.
19. Are pictograms or symbols used to identify rest rooms, and, if used, are raised characters and braille included below?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: <ul style="list-style-type: none"> Need replaced Possible Action: <ul style="list-style-type: none"> Replace with new sign.
20. Is the doorway at least 32 inches clear?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments:
21. Are doors equipped with accessible handles (operable with a closed fist), 48 inches high or less?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments:
22. Can doors be opened easily (5 lbf max. force)?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments:
23. Does the entry configuration provide adequate maneuvering space for a person using a wheelchair? <i>Note: A person using a wheelchair needs 36 inches of clear width for forward movement, and a 5-foot diameter clear space or a T-shaped space to make turns. A minimum distance of 48 inches clear of the door swing is needed between the two doors of an entry vestibule.</i>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments:
24. Is there a 36-inch-wide path to all fixtures?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments:
25. Is the stall door operable with a closed fist, inside and out?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> Restroom does not have individual stalls
26. Is there a wheelchair-accessible stall that has an area of at least 5 feet by 5 feet, clear of the door swing, OR is there a stall that is less accessible but that provides greater access than a typical stall (either 36 by 69 inches or 48 by 69 inches)?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments:

27. In the accessible stall, are there grab bars behind and on the side wall nearest to the toilet?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
28. Is the toilet seat 17 to 19 inches high?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments:
29. Does one lavatory have a 30-inch-wide by 48-inch-deep clear space in front? <i>Note: A maximum of 19 inches of the required depth may be under the lavatory.</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
30. Is the lavatory rim no higher than 34 inches?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
31. Is there at least 29 inches from the floor to the bottom of the lavatory apron?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
32. Can the faucet be operated with one closed fist?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
33. Are soap and other dispensers and hand dryers within reach ranges and usable with one closed fist?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
34. Is the mirror mounted with the bottom edge of the reflecting surface 40 inches high or lower?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
35. Is there a clear space of 60 inches by 60 inches adjacent to the toilet?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments:
36. Is the maneuvering space less than or equal to 1:50? (1:33 maximum allowed for drainage) (2% -3.3%)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments:
37. If there is a ADA Accessible Portable Restroom, is there an accessible route and entry into the portable unit?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> There were no portable units on site.
FSORAG Pit Toilet Restrooms Only	n/a	Yes	No	Comments / Possible Action
<input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.				
38. Is there an accessible route to the restroom? Where pit toilets are constructed in sites that are not accessed by motor vehicles, the pit toilets and all constructed features in the site shall be connected by trail segments complying with the FSTAG.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
39. The clear floor or ground space shall be 60 inches wide minimum measured parallel with the back of the pit toilet, and 56 inches deep minimum measured parallel to the sides of the pit toilet. A turning space that is at least 60 inches in diameter or T-shaped with a minimum 36	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:

<p>inches wide by 24 inches deep base centered on a minimum 36 inches wide by 60 inches long crossarm shall be provided, as shown in figure. The turning space and clear floor or ground space may overlap.</p>				<p>Figure 34—The requirements for a T-shaped turning space for a pit toilet enclosed by walls.</p> 
<p>40. Is the surface of turning and clear floor or ground space firm and stable?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
<p>41. Is the slope of the turning space and clear floor or ground space surface no steeper than 2% in all directions?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
<p>42. Is the toilet seat 17 to 19 inches high?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
<p>43. Where walls or partitions are provided, the seat shall be positioned with a wall or partition to the rear and to one side of the seat for a left-hand or right-hand approach. The back of the riser shall be flush against the back wall. The centerline of the seat shall be 16 inches minimum to 18 inches maximum from the side wall or partition.</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
<p>44. Where walls or partitions are provided, grab bars complying with ABAAS shall be provided, the same as for grab bars for toilets in administrative buildings. Required locations are shown in figure.</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p>  <p>have vertical or nearly vertical sides and a flat area on each side of the seat that is about 3 inches (75 millimeters) wide.</p>
<p>45. Doors shall comply with ABAAS, the same as doors for buildings at administrative sites. The door shall not swing into or otherwise obstruct the clear floor or ground space required.</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
<p>46. The entrance to the toilet shall be level with the surrounding surface.</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
Water Hydrants	n/a	Yes	No	Comments / Possible Action
<input type="checkbox"/> Check here if section does not apply to this site and move to next section.				
<p>47. Is the water hydrant clear floor or ground space around the hydrant 48 inches by 72 inches with the long side of the space adjoining an ORAR or another clear ground space (clear space shall not</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> The hydrant was not operable during the assessment visit and was covered with black plastic sheeting. The ground space is not defined and

<p>overlap ORAR)?</p> <p>NOTE: Until hand pumps are available that meet the accessibility standards for operating controls while adequately accessing the water supply are available from more than one source, hand pumps are exempt from the requirements for reach ranges and operability in ABAAS 308 and 309.4.</p> 				<p>it does not clearly adjoin the ORAR.</p> <ul style="list-style-type: none"> The Water Valve Box and raised, rock-filled drain structure obstruct the ground space. <p>Possible Action:</p> <ul style="list-style-type: none"> Formalize a defined clear ground space around the hydrant. Adjust the valve box to be flush with ground. Replace the drain structure with structure that is flush with ground. 	
<p>48. Is water spout located between 28 inches and 36" above the ground?</p>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p>	
<p>49. Is the water spout located 11 inches minimum and 12 inches maximum from the rear center of the long side of the clear space?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> The clear space is not defined. 	
<p>50. If drain grates are provided, are the openings in the grates 1/2" maximum?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> Drain structure obstructs clear space. <p>Possible Action:</p> <ul style="list-style-type: none"> Replace drain structure with structure that is flush with the ground. 	
<p>Utilities at Recreation Sites</p>		<p>n/a</p>	<p>Yes</p>	<p>No</p>	<p>Comments / Possible Action</p>
<p><input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.</p>					
<p>51. Is there a clear floor or ground space of at least 30 by 60 inches oriented for front or parallel approach to all usable sides of the utilities?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p>	
<p>52. Are the utility pedestals installed to adhere</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

<p>to the Reach Ranges and Operability Requirement as shown and/or as specified in 308 and 309 of ABAAS?</p>				
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Utility Sinks	n/a	Yes	No	Comments / Possible Action
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<input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.				
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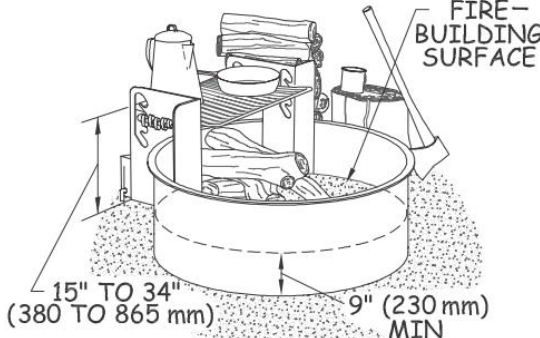
53. Is the height of the rim or counter surrounding the sink 34 inches maximum above the ground or floor space?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
54. Is the bottom of the bowl at least 15 inches above the ground or floor space?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
55. Is Water Spout 28 – 36" above ground or floor space.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
56. Do sink controls comply with reach ranges and operability specified in ABAAS?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

Drinking Fountain	n/a	Yes	No	Comments / Possible Action
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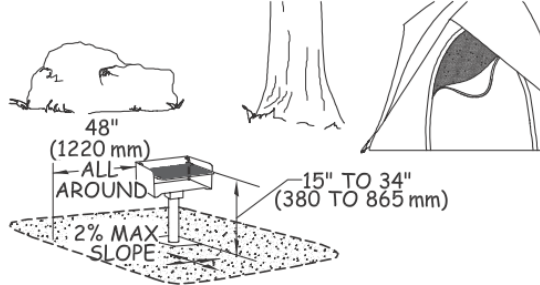
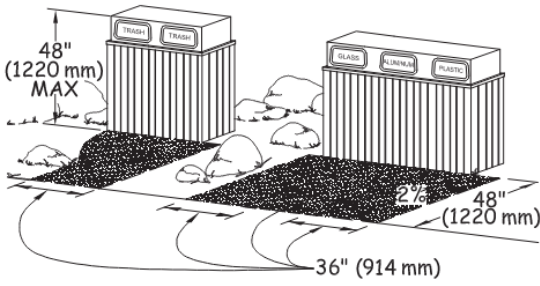
<input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.				
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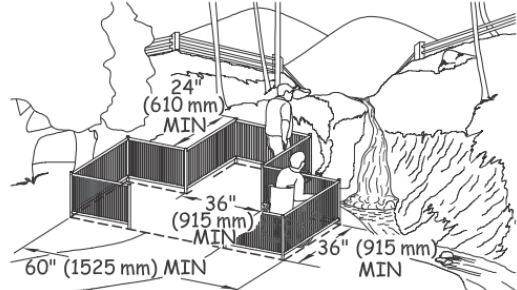
57. Is there at least one fountain with clear floor space of at least 30 by 48 inches in front?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
58. Is there one fountain with its spout no higher than 36 inches from the ground, and another with a standard height spout (or a single "hi-lo" fountain)?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
59. Are controls mounted on the front or on the side near the front edge, and operable with one closed fist?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:

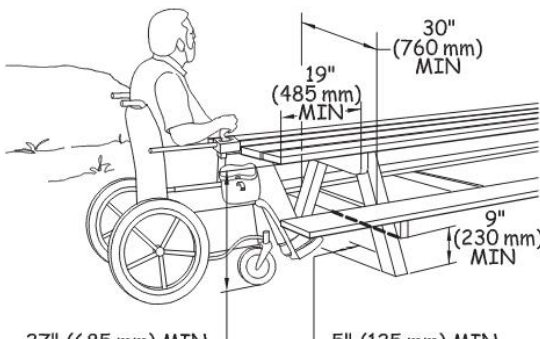
60. Is each water fountain cane-detectable (located within 27 inches off the floor or protruding less than 4 inches from the wall, into the circulation path?)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
Directional and Informational Signage	n/a	Yes	No	Comments / Possible Action
<input type="checkbox"/> Check here if section does not apply to this site and move to next section.				
61. If mounted about 80 inches, do they have letters at least 3 inches high, with high contrast, and non-glare finish?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> No signs mounted above 80 inches observed on site. Possible Action: <ul style="list-style-type: none"> Review adopted sign standards and make sure they are ADA compliant. Determine if standards need to be revised. Replace signs based on compliance with adopted standards. Adjust heights of signs as needed.
62. Do directional and informational signs comply with legibility requirements? (Building directories or temporary signs need not comply.)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: Possible Action: <ul style="list-style-type: none"> Review adopted sign standards and make sure they are ADA compliant. Determine if standards need to be revised. Replace signs based on compliance with adopted standards. Adjust heights of signs as needed.
63. If materials need to be obtained from or manipulated on a sign or kiosk, the sign or kiosk shall be designed to meet the reach ranges in section 308 of ABAAS and in figures 14 through 19.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> No Kiosk associated with Day Use area. There is a sign structure associated with campground that was not assessed as part of this effort.
Fire Rings	n/a	Yes	No	Comments / Possible Action
<input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.				
64. Is the fire surface height a minimum of 9" above the ground/floor?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> Fire rings included in campground and not part of this assessment effort.

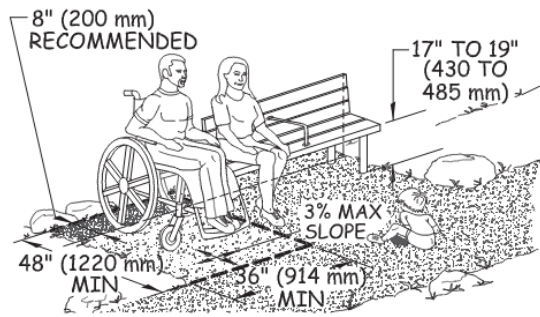
				 <p>Figure 22—The height requirements for manufactured steel fire rings.</p>
65. Do all fire rings have a clear space extending a minimum 48" deep by 48" wide at all usable portions of the ring? This must be adjacent to ORAR but may not overlap the ORAR	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
66. Are the clear spaces around the fire pit on a firm and stable surface?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
67. Are the slopes around fire pits not more than 1:50?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
Cooking Surfaces, Grills, Pedestal Grills²	n/a	Yes	No	Comments / Possible Action
<input type="checkbox"/> Check here if section does not apply to this site and move to next section.				
68. Are accessible cooking features dispersed throughout the area and among the types provided?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: <ul style="list-style-type: none"> Observed and assessed 3 grills within the designated picnic area. There were no defined accessible routes to the grills. There are inadequate clear ground spaces around the grills. Possible Action: <ul style="list-style-type: none"> Relocate at least 2 of the grills to areas adjoining the ORAR and with compliant clear ground space. If grills are within a picnic pad site, assure the picnic table and pad are also compliant with FSORAG and FSTAG.
69. Are accessible cooking feature surfaces installed between 15 inches and 34 inches above the ground/floor?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments:


² Where there is only one cooking surface, grill or pedestal grill in a provided picnic area, it shall be accessible. Where multiple cooking features are provided in a picnic area, 50 percent, but no less than 2 shall be accessible.



				 <p>Figure 24—The requirements for height, clear space, and reach range for a pedestal grill.</p>
70. Do operating controls and mechanisms comply with current Clear Floor Space and Height standards?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> • There were no defined accessible routes to the grills. • There are inadequate clear ground spaces around the grills.
Fixed Trash/Recycling Containers	n/a	Yes	No	Comments / Possible Action
<input type="checkbox"/> Check here if section does not apply to this site and move to next section.				
71. Is the clear floor or ground space for a forward approach 36 inches by 48 inches or for side approach 30 inches by 60 inches?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	 <p>Comments:</p> <ul style="list-style-type: none"> • One fixed Recycling container is located near restroom building. No fixed trash receptacle was observed. • There is a dumpster located in the corner of the parking lot, but it does not meet the requirements for a Fixed Trash receptacle. <p>Possible Action:</p> <ul style="list-style-type: none"> • Action items depend upon the owner's practice and policies for providing and maintaining fixed trash receptacles. Currently none are provided, however if there is a desire to add any, they should be installed along an ORAR and adhere to FSORAG standards.
72. Are the Trash / Recycling containers themselves an ADA compliant model?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> • Recycling container is compliant model. <p>Possible Action:</p> <ul style="list-style-type: none"> • Supplement with ADA compliant trash receptacle.



					
73.					
Overlooks/Viewing Areas		n/a	Yes	No	Comments / Possible Action
<input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.					
74. Where multiple viewing areas at overlooks are provided, at least one of each viewing opportunity for distinct points of interest shall be accessible.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
75. Are all viewing areas constructed to provide an unobstructed view?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
76. Is there at least one 60" x 60" maneuvering space or T-shaped turning space?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<p>Comments</p>  <p>Figure 11—One way to meet the requirements for turning space at a viewing area.</p>  <p>Figure 12—The requirements for a T-shaped turning space at a viewing area.</p>
77. Is the ground surface firm and stable?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:

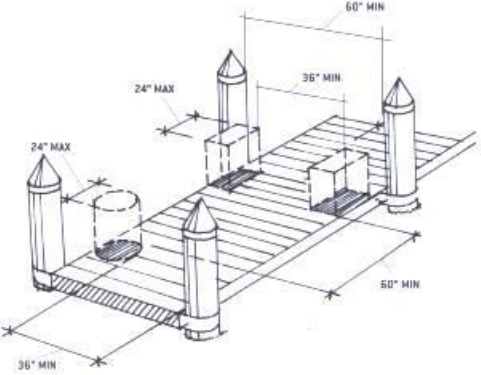
78. Is the maneuvering space less than or equal to 1:50? (1:33 maximum allowed for drainage)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
79. Does accessible viewing area of a 36" minimum x 48" minimum and at least one turning space that complies with section 304.3 of ABAAS?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
Picnic Tables (Units)	n/a	Yes	No	Comments / Possible Action
<input type="checkbox"/> Check here if section does not apply to this site and move to next section.				
80. Is there an accessible route to and within common use areas that complies with FSORAG? At least 48" of clear floor or ground space shall surround the usable sides of the picnic table measured from back edge of the benches.	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: <ul style="list-style-type: none"> There are no compliant routes to the 3 picnic areas. The width of the clear ground space around the tables varies. Possible Action: <ul style="list-style-type: none"> Construct FORSAG compliant accessible route to each of the 3 picnic area pad sites. Construct a 48" clear route around each picnic table.
81. Where more than two picnic tables are provided, are at least 20% but not less than two mobility compliant? Tables (Compliant Yes/No): C1: Table #1 C2: Table #2 C3: Table #3 (List Items in Notes if Not Compliant) a – Knee Space b – Clear Space Around Table c – Slope d – Cross Slope e – Firm and Stable Surface f – Accessible Route	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	Comments: <ul style="list-style-type: none"> None of the 3 picnic table pad sites are compliant. Possible Action: <ul style="list-style-type: none"> Construct FORSAG compliant accessible route to each of the 3 picnic area pad sites. Construct a 48" clear route around each picnic table. Reinstall Picnic Tables to compliant heights. Note: a, b, f (reinstall table) Note: a, b, f (reinstall table) Note: a, b, f (reinstall table)
82. Are knee spaces at accessible picnic tables at least 27 inches high, 30 inches	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: 

wide, and 19 inches deep?				
83. Information on location of accessible picnic units provided at bulletin boards or information kiosks (otherwise this will need to be provided on web sites or in brochures)? Do not identify at individual picnic units.	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments:
84. Each picnic table shall have at least one wheelchair seating space. Up to 9' long tables=require 1 space 10-20' long tables=require 2 spaces See FSORAG figure 4.1.2 for larger tables	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> All tables have ability to be accessible from either end once they are reinstalled to proper height and accessible routes and clearances are provided.
Benches	n/a	Yes	No	Comments / Possible Action
<input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.				
85. Where multiple benches are provided, are at least 50% consistent with this section? Benches (Compliant Yes/No): D1 _____ D2 _____ D3 _____ D4 _____ (List Items in Notes if Not Compliant) a – Back Support b – Front Edge of Bench 17-19" Above Ground/Floor c – 30" x 48" Clear Floor or Ground Space Adjacent to Bench d – Firm and Stable Surface e – Arm Rest f – Accessible Route	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: Note: Note: Note: Note: 
86. Where multiple benches are provided, are at least 20% connected to an ORAR?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
87. Of the accessible benches that are provided, do at least 50% of those benches have back rests? In addition, one armrest shall be provided at one end or in the middle of at least 50% of the benches with backrests.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
88. Are the front edges of accessible	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:

benches between 17 and 19 inches maximum above the ground/floor?				
89. Is there a 36" x 48" Clear Floor or Ground Space adjacent to the bench?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
90. Is the ground/floor surface around the accessible benches firm and stable?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:
Accessible Fishing Piers/Platforms	n/a	Yes	No	Comments / Possible Action
<input type="checkbox"/> Check here if section does not apply to this site and move to next section.				
91. Is there at least one unobstructed accessible route to the fishing pier or platform? (minimum 36" width, maximum 2% cross slope and maximum 8.33% running slope)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments:
92. Is there a clear floor or ground space (30 inches by 48 inches minimum) at each location that has a railing height of 34 inches maximum?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> There is one continuous 32 inch high rail.
93. Is there edge protection that is a minimum of 2 inches above the ground or deck surface?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments:
94. Is there at least one turning area, either a 60-inch turning space or a T-shaped space, to allow a person using a mobility device or wheelchair to make a 180-degree turn?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments:
95. Where railings are provided on fishing piers or platforms, do they comply with ADAAG provisions?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> There is a railing provided which does not serve as a guard rail. 
96. Where railings are provided, are there multiple locations where the railing is 34 inches high maximum to offer a variety of fishing location options?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> Railing is consistently 32" high around entire pier.

Lake Shore / Beach Access	n/a	Yes	No	Comments / Possible Action
<input type="checkbox"/> Check here if section does not apply to this site and move to next section.				
<p>97. Is at least one beach access route provided for each one-half mile of shoreline where the following occur?</p> <ul style="list-style-type: none"> • Where circulation routes such as boardwalks, walkways, or dune crossings are provided along or across developed beach sites to provide pedestrian access to the beach or shoreline. • Where parking facilities are provided at developed beach sites and pedestrian access to the beach is provided near the parking facilities. • Where bathing and toilet facilities are provided at developed beach sites and pedestrian access points to the beach are provided near the bathing and toilet facilities. • Where a beach nourishment project is undertaken. 	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> • There are no compliant beach access routes that allow access to the lake edge with the exception of the Accessible Fishing Pier. • There are numerous small access points along the ORAR/Parking Access drive, but none of them are accessible due to excessive slopes and/or obstructions such as unstable surface, boulders, width restrictions, etc. <p>Possible Action:</p> <ul style="list-style-type: none"> • Identify existing access points that require the least amount of modifications to make them accessible. • Provide a well-defined accessible route from the picnic area to the lake's edge. 
<p>98. Does beach access route have a clear width of 60 inches minimum?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> • No defined accessible beach access routes.
<p>99. Is the access route 5% or less for any distance?</p>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> • No defined accessible beach access routes.
<p>100. Do the segment lengths meet the following requirements: Max. 50 LF @ 5% - 8.33% Max. 30 LF @ 8.33% - 10%</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> • No defined accessible beach access routes. • Some runs are 14% slopes
<p>101. Where slopes are steeper than 5% for the given runs above, are there resting intervals provided at the top and bottom</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<p>Comments:</p> <ul style="list-style-type: none"> • No defined accessible beach access

of the runs (60 inches long x 60 inches wide with maximum slopes of 3% in any direction. If surface is paved or elevated above natural ground, the surface shall not be steeper than 2% in any direction)?				routes.
102. Are all cross slopes a maximum of 3%, and where surface is paved or elevated above the natural ground, the cross slopes are a maximum of 2%?	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: <ul style="list-style-type: none"> No defined accessible beach access routes.
103. Are there any obstacles on beach access route that exceed 1 inch in height measured vertically to the highest point? Where the surface is concrete, asphalt, or boards, obstacles shall not exceed one-half inch in height measured vertically to the highest point.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> No defined accessible beach access routes. Abrupt paving edges in certain areas. Ruts, boulders, trees, shrubs etc.
104. Constructed features, including signs, shall not extend into the space above a beach access route more than 4 inches if they are between 27 inches and 80 inches above the surface of the beach access route.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments: <ul style="list-style-type: none"> No defined accessible beach access routes.
Gates and Barriers	n/a	Yes	No	Comments / Possible Action
<input type="checkbox"/> Check here if section does not apply to this site and move to next section.				
105. Gate openings and openings in barriers for pedestrian passage shall provide a clear width of 36" inches, complying with ODAAG section 1017.3 Clear Tread Width.	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Comments: <ul style="list-style-type: none"> There are 2 vehicular gates located on the access drive. Neither specifically serves to restrict pedestrian access, however there are no compliant routes around the ends of the gate. Possible Action: <ul style="list-style-type: none"> Provide accessible pedestrian route around at least one end of each gate.
				
Boating Facilities	n/a	Yes	No	Comments / Possible Action
<input checked="" type="checkbox"/> Check here if section does not apply to this site and move to next section.				
106. Is there an accessible route to the boating facilities?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:

<p>107. Does the gangway to the dock or floating dock deigned to provide for a maximum 1:12 (8.33%) slope? Note: Not required to be longer than 80 feet. (Elevators may be used in lieu of gangways) In smaller facilities with less than 25 boat slips, the slope of the gangway may exceed 1:12, if the gangway is at least 30 feet long.</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:												
<p>108. Does the gangway have a transition plate to the pier or platform that meets codei?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:												
<p>109. Where boat slips are provided, does the number of accessible slips comply with the table to the right? Note: If boat slips at a facility are not identified or demarcated by length, each 40 feet of boat slip edge along the perimeter of a pier will be counted as one boat slip</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<table border="1" style="width: 100%; text-align: center;"> <thead> <tr> <th colspan="2">Number of Accessible Boat Slips Required</th> </tr> <tr> <th>Total Slips in Facility</th> <th>Minimum Accessible Slips</th> </tr> </thead> <tbody> <tr> <td>1-25</td> <td>1</td> </tr> <tr> <td>26-50</td> <td>2</td> </tr> <tr> <td>50-100</td> <td>3</td> </tr> <tr> <td>101-150</td> <td>4</td> </tr> </tbody> </table>  <p style="text-align: center;">PIER CLEARANCE SPACE REDUCTION</p>	Number of Accessible Boat Slips Required		Total Slips in Facility	Minimum Accessible Slips	1-25	1	26-50	2	50-100	3	101-150	4
Number of Accessible Boat Slips Required																
Total Slips in Facility	Minimum Accessible Slips															
1-25	1															
26-50	2															
50-100	3															
101-150	4															
<p>110. If the facility only has a boarding pier (see footnote # 9) at least 5% but not less than, must comply with these guidelines. The entire length of accessible boarding piers must comply with the same provisions that apply to slips. Does this facility meet this regulation?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:												
<p>111. Is this facility compromised only of a boat launch with no boarding ramp or pier?</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Comments:												



PARKING LOT A

Parking Area

Restroom

GATE

Fishing Pier

Informal bank fishing along road to intake and dam

BEACH ACCESS

FISHING PIER

RESTROOM

Restroom

WATER HYDRANT

Parking Area

PARKING LOT B

Information Kiosk

PICNIC TABLES/GRILLS

GATE

General day use area before entering campground. I believe no formal structures here, but possibly picnic tables.

Intake No. 2 D

Intake No. 2 Reservoir

APPENDIX F

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LOCATION: LAKE SABRINA

Signage and Wayfinding



Photo 1 No Parking Sign



Photo 2 No Parking Sign



Photo 3 Standard Facility ID Sign



Photo 4 Standard SCE ID Sign



Photo 5 Standard Boat Landing ID Sign



Photo 6 Sportsman Regulatory Sign



Photo 7 Mussels Protection Regulatory Sign



Photo 8 Signage at Boat Ramp

Visual and Aesthetic Quality



Photo 9 Receptacles at Marina

Public Safety Measures



Photo 10 Crest of Sabrina Dam



Photo 11 Eroding Edge of Roadway

Area A: Weir below Sabrina Dam



Photo 12 Panorama of Weir Area Looking East



Photo 13 Panorama of Weir Area Looking West



Photo 14 Shoreline Access at Weir



Photo 15 Path Along Western Shoreline



Photo 16 Access to Shoreline Upstream of Bridge



Photo 17 Access to Shoreline from Road; Keep Out of Stream Bed Sign

Area B: Northwest Shoreline and Sabrina Dam



Photo 18 Looking South at Northwest Shoreline



Photo 19 Typical Shoreline in Area B



Photo 20 Typical Trail Along Area B



Photo 21 Sabrina Dam



Photo 22 Foot Trails from Sabrina Dam to Parking Area

Area C: Inlet Trail



Photo 23 Trailhead Behind Marina



Photo 24 Typical Trail, Before Talus Field



Photo 25 Typical Trail, Talus Field



Photo 26 Typical Trail, Past Talus Field



Photo 27 View from Trail to Inlet, Looking South



Photo 28 Typical Trail, Near Inlet



Photo 29 Middle Fork Bishop Creek Inlet



Photo 30 Middle Fork Bishop Creek



Photo 31 Middle Fork Bishop Creek Inlet

Area D: Mid Lake Sabrina Peninsula



Photo 32 Typical Foot Trail on Peninsula



Photo 33 Fire Ring



Photo 34 Potential Camping Area



Photo 35 Typical Trail on Southern Portion of Peninsula



Photo 36 Cleared Ares/Potential Camping in Lakebed Below High Water

Area E: Middle Fork Bishop Creek Inlet



Photo 37 Beach Adjacent to Inlet



Photo 38 Fire Pit on Beach



Photo 39 Fire Pit and Camping Area in Woods



Photo 40 Potential Camping Area



Photo 41 Foot Trail Between Potential Camping Areas

LOCATION: SOUTH LAKE RECREATION AREA

Roads and Parking



Photo 42 End of New Paving at South Lake Boat Ramp

Site Elements



Photo 43 Portable Boat Slips/Docks



Photo 44 Boat Launch



Photo 45 Food Lockers

Site Buildings



Photo 46 Ramp Transition



Photo 47 Roof of South Lake Landing

Universal Accessibility



Photo 48 Picnic Table



Photo 49 Shoreline Access

Public Safety Measures



Photo 50 Stairs to Launching Pier



Photo 51 Bathroom Near Stairs

Area A: Hillside Dam and Spillway



Photo 52 Upstream Face of Hillside Dam



Photo 53 Fishing Access on Upstream, Western Side of Hillside Dam



Photo 54 Spillway Area Used for Fishing

Area B: Green Creek Diversion



Photo 55 Green Creek Diversion Pipeline Adjacent to Rainbow Pack Station Trail



Photo 56 Access Along Pipeline



Photo 57 Access Along Pipeline



Photo 58 Access Along Pipeline



Photo 59 Access Along Pipeline



Photo 60 From Pipeline, Looking Back Towards South Lake



Photo 61 Pipeline Crossing USFS' Baker Summit Trail

Area C: Main Recreation Area



Photo 62 Potential Camping on Ridge Above Parking Areas



Photo 63 Foot Trail Along Ridge Above Parking Area



Photo 64 Cove Adjacent to USFS' Bishop Pass Trail



Photo 65 Potential Camping on Ridge Above Cove



Photo 66 Foot Trail to Cove Used for Fishing Access

Area D: Southern Shorelines of South Lake



Photo 67 Fire Pit and Camping Area



Photo 68 Potential Camping Area



Photo 69 Potential Camping Area; Tarp In Background



Photo 70 Tarp in Potential Camping Area



Photo 71 Installation in Tree

Area E: Southern Shorelines of South Lake



Photo 72 Beach with Potential Camping



Photo 73 Potential Camping Area



Photo 74 Fire Pit



Photo 75 Beach Below High Water Mark with Fire Pit and Potential Camping



Photo 76 Fire Pit and Potential Camping

Area F: Southern Shorelines of South Lake



Photo 77 Fire Pit and Potential Camping

Area G: Island



Photo 78 Potential Camping Area



Photo 79 Fire Pit



Photo 80 Fire Pit and Potential Camping Area



Photo 81 Fire Pit and Potential Camping Area



Photo 82 Fire Pit and Potential Camping Area



Photo 83 Fire Pit and Potential Camping Area



Photo 84 Foot Paths on Island

Area H: Southern Shorelines of South Lake



Photo 85 Potential Camping on Beach Below High-Water Mark



Photo 86 Potential Camping on Beach Below High-Water Mark



Photo 87 Fire Pit on Beach Below High-Water Mark

LOCATION: INTAKE NO. 2 RESERVOIR RECREATION AREA

Site Elements



Photo 88 Water Hydrant

Universal Accessibility



Photo 89 Picnic Area

Public Safety Measures



Photo 90 Eroded Edges of Paved Surfaces

Area A: Northern Shoreline and Intake No. 2 Dam



Photo 91 Northern Shoreline of Intake No. 2 Reservoir



Photo 92 Access and Signage in Northwestern Corner of Reservoir



Photo 93 Access to Northern Shoreline



Photo 94 Access to Northern Shoreline



Photo 95 Access to Northern Shoreline



Photo 96 Access Behind Intake



Photo 97 Access Along Intake No. 2 Dam

Area B: Day Use Area



Photo 98 Trails to Shoreline in Day Use Area



Photo 99 Potential Kayak Access to Shoreline



Photo 100 Trails to Shoreline in Day Use Area

Area C: Middle Fork Bishop Creek



Photo 101 Foot Path Along Middle Fork Bishop Creek



Photo 102 Access to Creek



Photo 103 Access to Creek



Photo 104 Foot Trail Above Creek to North



Photo 105 Foot Trail to Southern Bank of Creek Near Inlet



Photo 106 Potential Camping and Fire Pit



Photo 107 Potential Use as Fire Pit

Area D: Southeastern Shoreline



Photo 108 Foot Trail Along Shoreline



Photo 109 Foot Trail to Southeastern Shoreline



Photo 110 Access to Shoreline



Photo 111 Access to Shoreline



Photo 112 Access to Shoreline