

Ellwood Trails and Habitat Restoration Design Project

Comment Summary Spreadsheet

Item	General Comments
Coastal Trail	<p>Leave as is; Leave parallel trails as is.</p> <p>Consider intergrating closer to bluff top to avoid multiplicity</p> <p>Don't make too wide.</p> <p>Take average of width, but leave widest points as they are viewing platforms.</p>
Anza Trail	<p>Make accessible</p>
Trails in General	<p>No asphalt</p> <p>Make as natural as possible, but smooth and free of potholes</p> <p>Need to wide enough to let 2-way traffic</p> <p>No social/parallel trail closures</p> <p>Concern expressed regarding regional context with UCSB and connectivity</p>
Habitat Restoration	<p>People seemed agreeable to removal of fennel.</p>
Accessibility	<p>More people, more problems</p> <p>Road from Coronado too steep for wheelchair access</p> <p>Comment reiterated that Haskells and Coal Oil Point are ADA accessible</p> <p>Bring together Disability group to rate options</p> <p>Need to address people with different needs.</p> <p>If it's accessible, it needs to be accessible for all.</p>
Parking	<p>Consider signage on Coronado prohibiting parking</p> <p>Further directional signage to parking lot still needed</p> <p>Consider permit/sticker for residences to enforce illegal parking</p>
Realignment	<p>Option 2 favored over others (concern it may require removal of trees).</p> <p>One likes Option 1C first, then 1B.</p>
Beach Access	<p>Remove asphalt from point F. (concerns regarding safety)</p> <p>Torn regarding access and leaving as is.</p> <p>Stairs depicted in Power Point seem to be best.</p>
Erosion	<p>Many favored improvements to bluff trails to correct water flow/Berm usage</p> <p>Concern about bluff top erosion and adjacent trails</p>
Bridges, Crossings	<p>Many not in favor.</p> <p>Other bridges in other places, leave as is.</p> <p>One likes plan for gully at eastern end - naturalize it.</p>
Education	<p>Trail ethics - "Take it in, Take it out"</p> <p>Signage</p>
Fire	<p>Previous maintenance activities mentioned and referenced as possible option for invasives.</p> <p>Role of Fire Plan in future maintenance</p>