

# Wild Life Crossing Over the shoulder Meeting

Date:

1/20/10

Location:

IPO-6060 Center Drive, Olympic Conference Room

Attendees:

See Attached Sign-in sheet

Subject:

I-405 Sepulveda Widening Project, Wildlife Undercrossing (Arch) at new NB On-

Ramp from Sepulveda Blvd to NB I-405, East side of Bridge 19

Attachments: 3 pages of proposed modifications to drawings

### **Meeting Minutes**

#### 1. Wild life Crossing Structure

- Santa Monica Conservancy, National Park Service, and Caltrans were in agreement that the wildlife crossing structure configuration was acceptable.
   Design builder was given direction by all three agencies to proceed with the implementation of the wildlife crossing structure into the design.
- Santa Monica Conservancy, National Park Service, and Caltrans were all in agreement that a cover over structure of 1-foot beneath subgrade to top of structure was sufficient. This will provide at highest point 9-foot clearance inside the structure rather than 8-foot.
- Santa Monica Conservancy, National Park Service, and Caltrans were all in agreement that a cover of 1-foot of cover over footings on inside of structure was acceptable. Since the proposed arch structure does not include a concrete slab floor, the cover over the footing was reduced from 2-feet to 1-foot.

### Drainage

- Due to the acceptance of 1-foot of cover over footings on inside of structure, drainage is not affected.
- Santa Monica Conservancy prefers that v ditch on west side of animal crossing structure not be concrete

## 3. Grading Limits

Design builder assured no design slopes will be greater than a 2:1

- 4. Planting Pallet / Fencing
  - To be discussed at later date

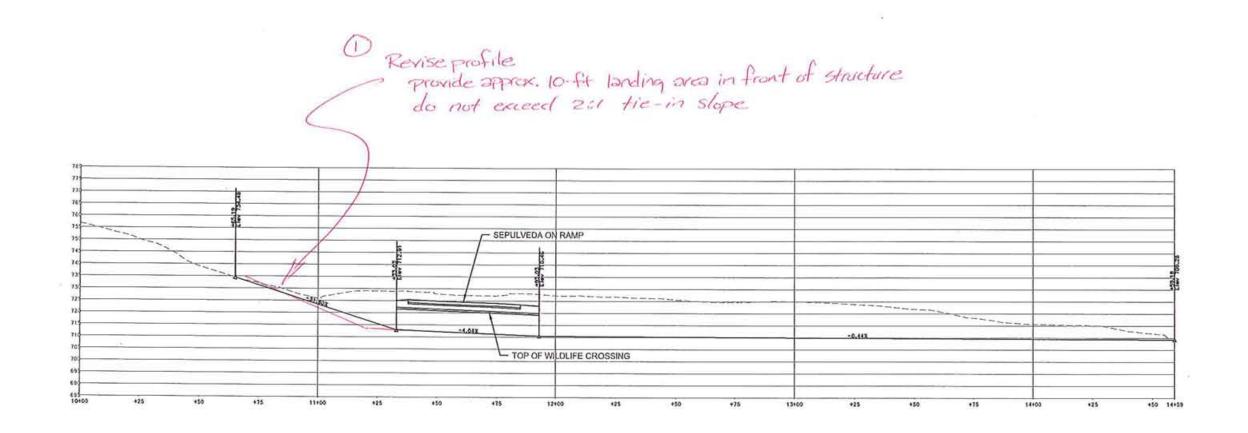
#### **Action Items**

- 1. Design builder to provide a 10 foot bench that transitions into a 2:1 slope on west side entrance of wildlife crossing structure.
- 2. Design builder will minimize lighting 5-feet from back of curb and gutter on north side of Sepulveda to near the wildlife crossing.
- 3. Design builder will consider option to adjust/skew both ends of the wildlife structure to be parallel with ramp centerline rather than 90-degrees to wildlife structure centerline to provide a wider entrance
- 4. Design Builder will adjust / flare both south wingwalls to increase visual opening to the wildlife structure. Current design has wingwalls parallel to structure.

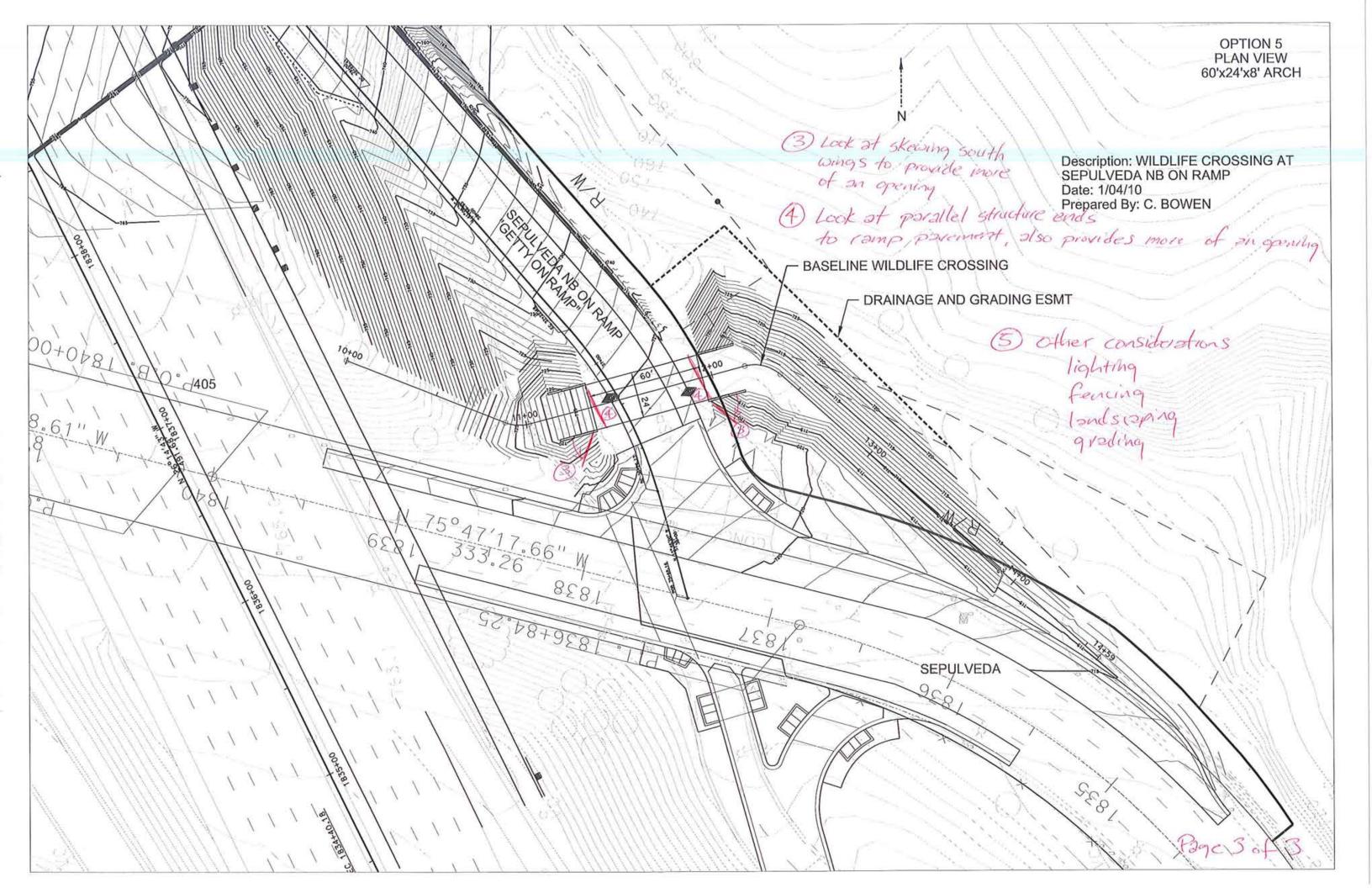
Description: WILDLIFE CROSSING AT SEPULVEDA NB ON RAMP

Date: 1/04/10

Prepared By: C. BOWEN



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I-405 SEPULVEDA PASS WIDENING PROJECT				
DATE:	Jan 20th 2010	TIME: 10 AM - MOON		
MEETING:	1-405 Sepulveda 1	Wildlife Crossing at NB ON-ROMP		
TOPICS:	1. Safety:			
405	2. Quality:			
	3. Compliance:			
LOCATION:	1PO-Olymic Conf Rom	FACILITATOR(S): John Peña		
(Briefly describe training topic and attach agenda to attendance sheet.)				
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Print Name: Bill Denh	rardt HNTB	9: Signature PHONE BOLL DIMANTE 317627-8380		
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Seth Riley	NPS	MM (805) 370 - 2358		
JEFF SIKI	ICH NPS	1/15hn (805)370-2395		
Suhil Bagigh	on; HNTB	Liddleggy		
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	rquez CT-Env.	Barbanker (213)897-0791		
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	I-405 SEPULVEDA	A PASS WIDENING PROJECT
DATE:	Jan 20th 20	TIME: 10 AM - MOON
MEETING:	1-405 Sepulveda	Wildlife Crossing at NB ON-Ramp
TOPICS:	1. Safety:	
405	2. Quality:	
	3. Compliance:	
LOCATION:	IPO-Olymic Confi	EmFACILITATOR(S): John Peña
(Briefly describe training t	opic and attach agenda to attendance	sheet.)  Bill Denhard +
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