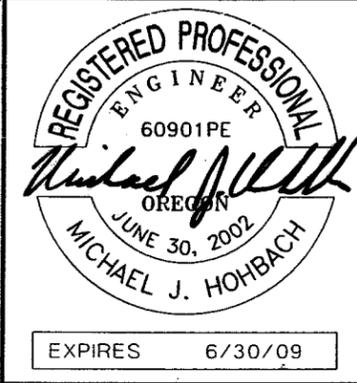


GENERAL NOTES:
 All Wildlife Fencing Components To Be Placed Outside Of The Required Clear Zone As Defined In AASHTO's Roadside Design Guide, 2002.
 Wildlife Fencing To Be Tied To Existing Structures As Directed. Leave No Gap Larger Than 6 Inches.
 3. Fencing Shall Be Placed Within The Forested Areas Outside The Clear Zone. A Fence "Siting Corridor", 30 Feet In Width, Will Be Provided To The Contractor, The Centerline Of Which Shall Be Staked In The Field Every 100 Feet. This Corridor Will Be Used To Determine The Final Fence Alignment, Which Shall Be Placed Within An "Access Corridor".
 4. The "Access Corridor", 10 Feet In Width, Shall Be Chosen By The Contractor And Shall Delimit The Maximum Width Of Construction And Vegetation Impacts. Within This 10-Foot Corridor, The Contractor May Clear Or Trample Vegetation In Order To Facilitate Mechanical Placement And Construction Of Fence. The Intent Is To Minimize Vegetation And Ground Disturbance To The Extent Practicable. Selected Trees May Be Cut If Necessary To Minimize Directional Changes To Fence, As Approved By The Engineer.

- ① Sta. "NB" 506+48± To 703+61±
Const. Wildlife Fence - 19,759'
Location As Directed
(For Details, See Shts. 2B-8 & 2B-9)
- ② Sta. "SB" 505+48± To 699+73±
Const. Wildlife Fence - 20,072'
Location As Directed
(For Details, See Shts. 2B-8 & 2B-9)
- ③ Const. Wildlife Fence - 1,958'
Location As Directed
(For Details, See Shts. 2B-8 & 2B-9)
- ④ Wildlife Jump-Out - 4
Location As Directed
(For Details, See Sht. 2B-10)
- ⑤ Sta. "BF" 11+20.50, 24' Lt. To 11+14.90, 16' Rt.
Inst. Wildlife Crossing Protection
Width = 40'
(For Details, See Sht. 2B-11)
- ⑥ Sta. "CR" 11+39.20, 16' Lt. To 11+36.15, 24' Rt.
Inst. Wildlife Crossing Protection
Width = 40'
(For Details, See Sht. 2B-11)
- ⑦ Sta. "C" 114+92.00, 25' Lt. To 114+92.00, 25' Rt.
Inst. Wildlife Crossing Protection
Width = 50'
(For Details, See Sht. 2B-11)
- ⑧ Sta. "C" 128+89.20, 40' Rt. To 128+89.60, 30' Lt.
Inst. Wildlife Crossing Protection
Width = 70'
(For Details, See Sht. 2B-11)
- ⑨ Sta. "NE" 704+18.85, 24' Lt. To 704+18.93, 16' Rt.
Inst. Wildlife Crossing Protection
Width = 40'
(For Details, See Sht. 2B-11)
- ⑩ Sta. "SO" 700+21.91, 32' Rt. To 700+26.40, 18' Lt.
Inst. Wildlife Crossing Protection
Width = 50'
(For Details, See Sht. 2B-11)
- ⑪ Install OW17-2 "Steel Grid Deck"
Warning Sign - Locate As Directed

② Addendum No. 4 May 1, 2009
 ① Addendum No. 1 April 9, 2009



OREGON DEPARTMENT OF TRANSPORTATION	
DAVID EVANS AND ASSOCIATES, INC. 2100 Southwest River Parkway Portland Oregon 97201 Ph: 503.223.6663	
US 97: LAVA BUTTE - S. CENTURY DR. THE DALLES - CALIFORNIA HIGHWAY DESCHUTES COUNTY	
Reviewed By - Ted Stewart Designed By - Phil Rickus Drafted By - Christine Benavidez	
WILDLIFE FENCING PLAN DETAIL	SHEET NO. 2B-7