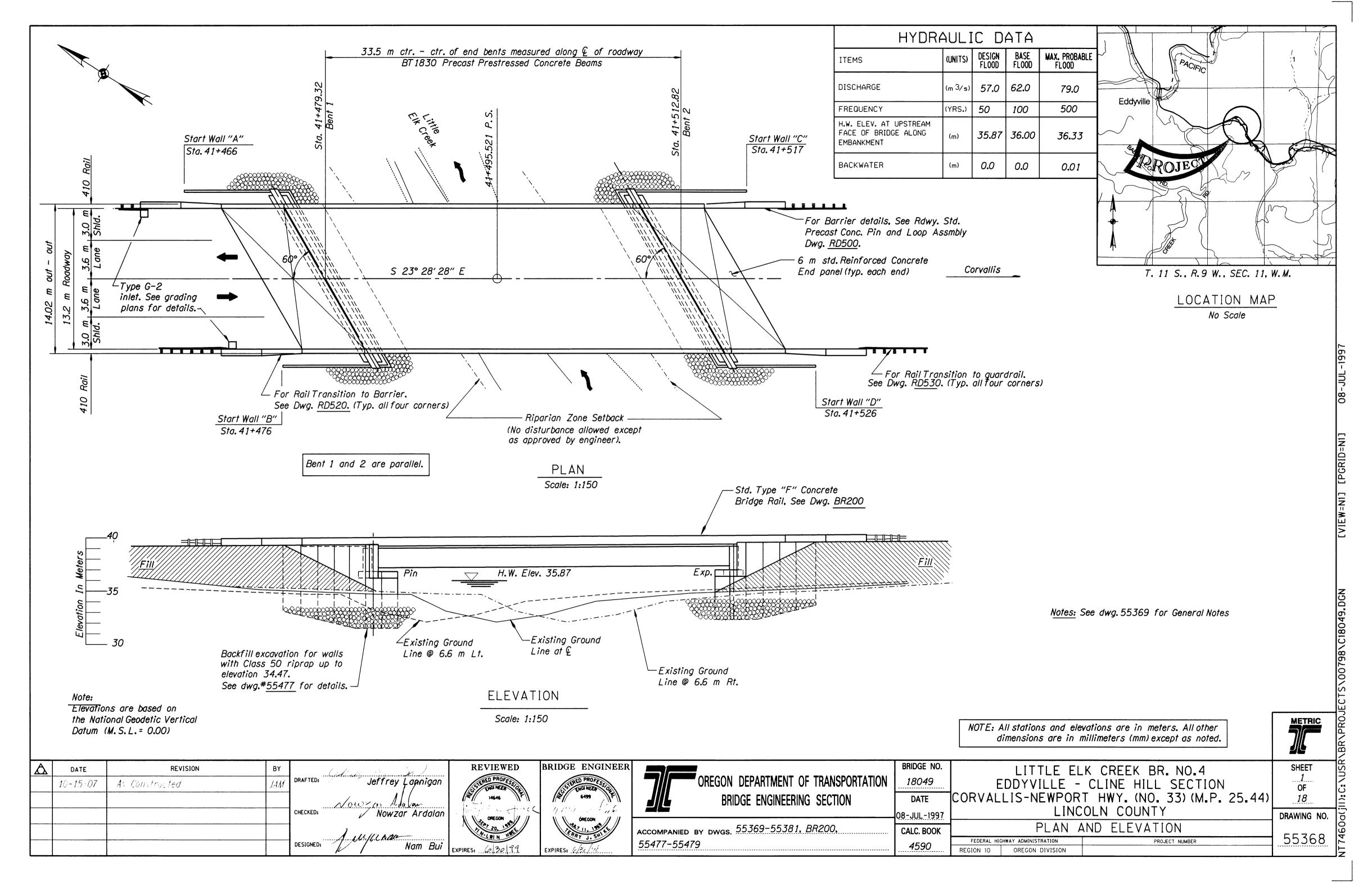
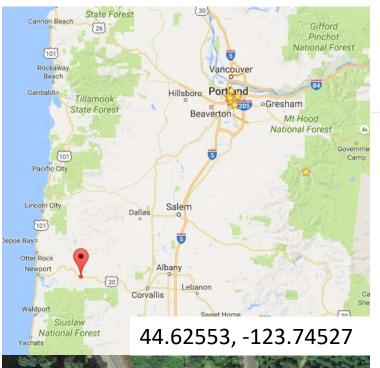


						<u></u>	
Δ	DATE	REVISION	BY	( 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	REVIEWED	BRIDGE NO.	SHEET
$\Delta$	10-16-07	As Constructed	JAM	DRAFTED: Jeffrey Lannigan	SERED PROFESSION	18049	OF
				Low fire Adalan	14646 F	OREGON DEPARTMENT OF TRANSPORTATION DATE LITTLE ELK CREEK BRIDGE NO. 4	18
				CHECKED: / Nowzar Ardalan	OREGON	BRIDGE ENGINEERING SECTION  OB-JUL-1997  CALC. BOOK	DRAWING NO.
				1 LUJOZNAU	A. L. WI N. HAGE	CALC. BOOK TYPICAL DECK SECTION	55373
				DESIGNED: / Nam Bui	EXPIRES: 63099	4590	





## **34 min** (24.9 miles)

via US-20 E

32 min without traffic



#### Holiday Inn Express & Suites Newport

135 Southeast 32nd Street, Newport, OR 97365

† Head east on SE 32nd St toward SE Ferry Slip Rd/Science Center

148 ft

→ Turn right onto SE Ferry Slip Rd

0.2 mi

Turn right to stay on SE Ferry Slip Rd

108 ft

Turn right at the 1st cross street onto US-101 N

2.0 mi

→ Turn right onto US-20 E/E Olive St

1 Continue to follow US-20 E

A

Parts of this road may be closed at certain times or days

22.6 mi

Little Elk Creek



135 SE 32<sup>nd</sup> Street Newport, Oregon 97365, US

Phone: +1 (541)867-3377 Fax: +1 (541)867-3378 Time to hotel: 1hr 15 min

### **Comfort Inn & Suites**

1775 Freeway Ct Northeast Salem, OR 97301

+1 503-588-0515

# 18049 033 02544

Bridge 1 - Oregon

Portal Link

# NBI data

1 - State Name 8 - Structure Number Bridge Name 26 - Functional Class Of Inventory Rte. 48 - Length Of Largest Span 49 - Total Length 52 - Deck Width 34 - Skew 22 - Owner 27 - Year Built 37 - Historic Significance 31 - Design Load 45 - Number Of Main Spans 43A - Main Span Materials 43B - Main Span Design 107 - Deck Type 108A - Wearing Surface	Oregon 18049 033 02544 US 20 (HWY 33) over LITTLE ELK CREEK 2 - Rural Principal Arterial - Other 33.5 33.5 14 30 1 - State Highway Agency 2000 5 - Bridge is not eligible for the NRHP. 9 - MS 22.5 / HS 25 1 5 - Prestressed concrete 2 - Stringer/Multi-beam or girder 1 - Concrete Cast-in-Place 1 - Monolithic Concrete (concurrently placed
<b>7</b> 1	1 - Monolithic Concrete (concurrently placed with structural deck)