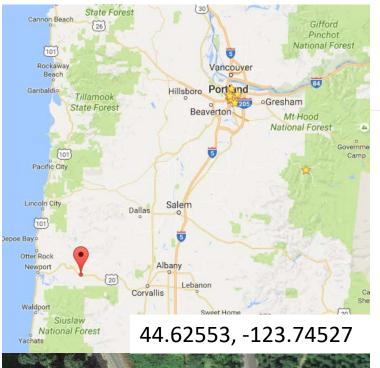
18049 033 02544

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
7 1	1 - Monolithic Concrete (concurrently placed with structural deck)



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





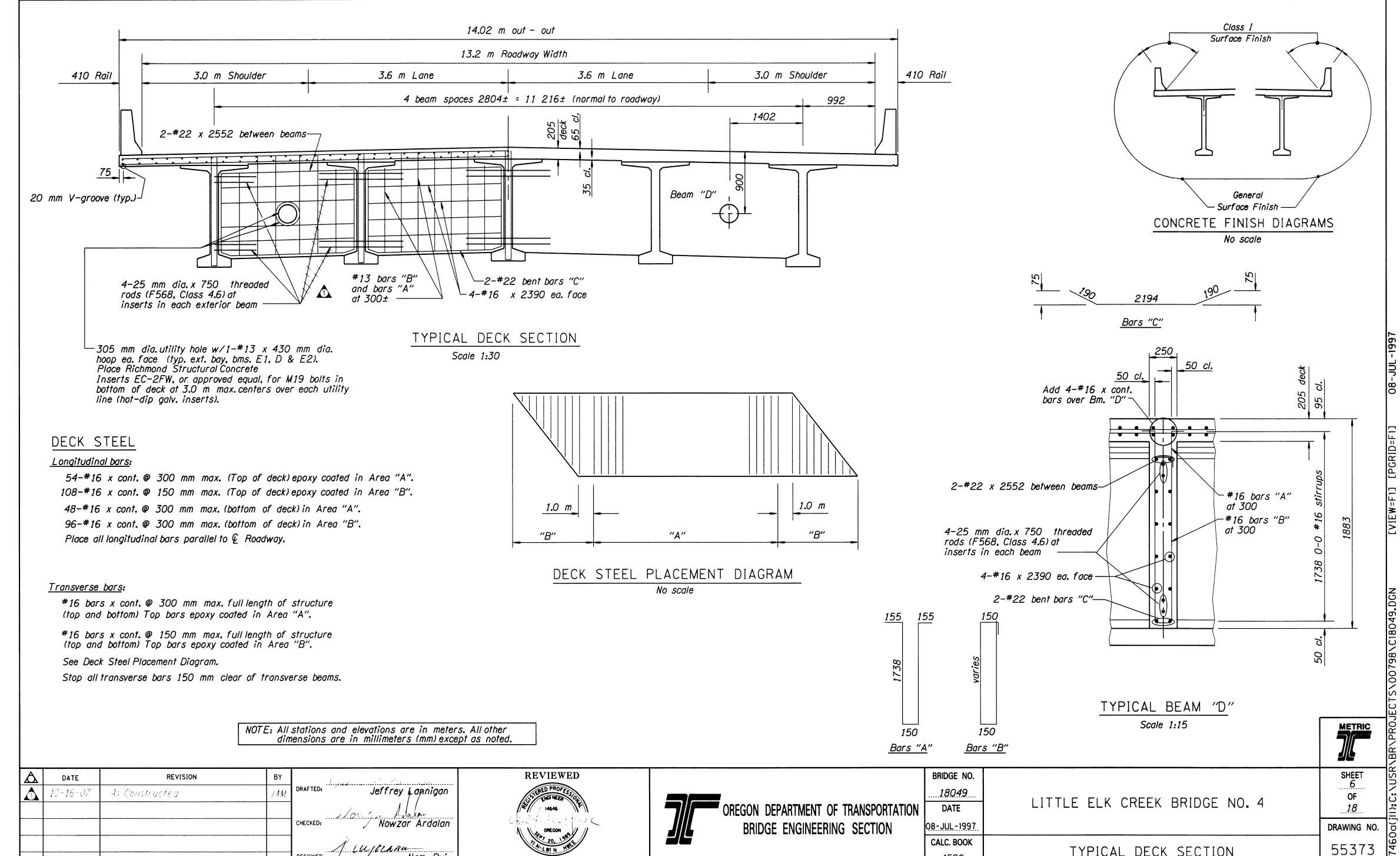
135 SE 32nd Street Newport, Oregon 97365, US

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

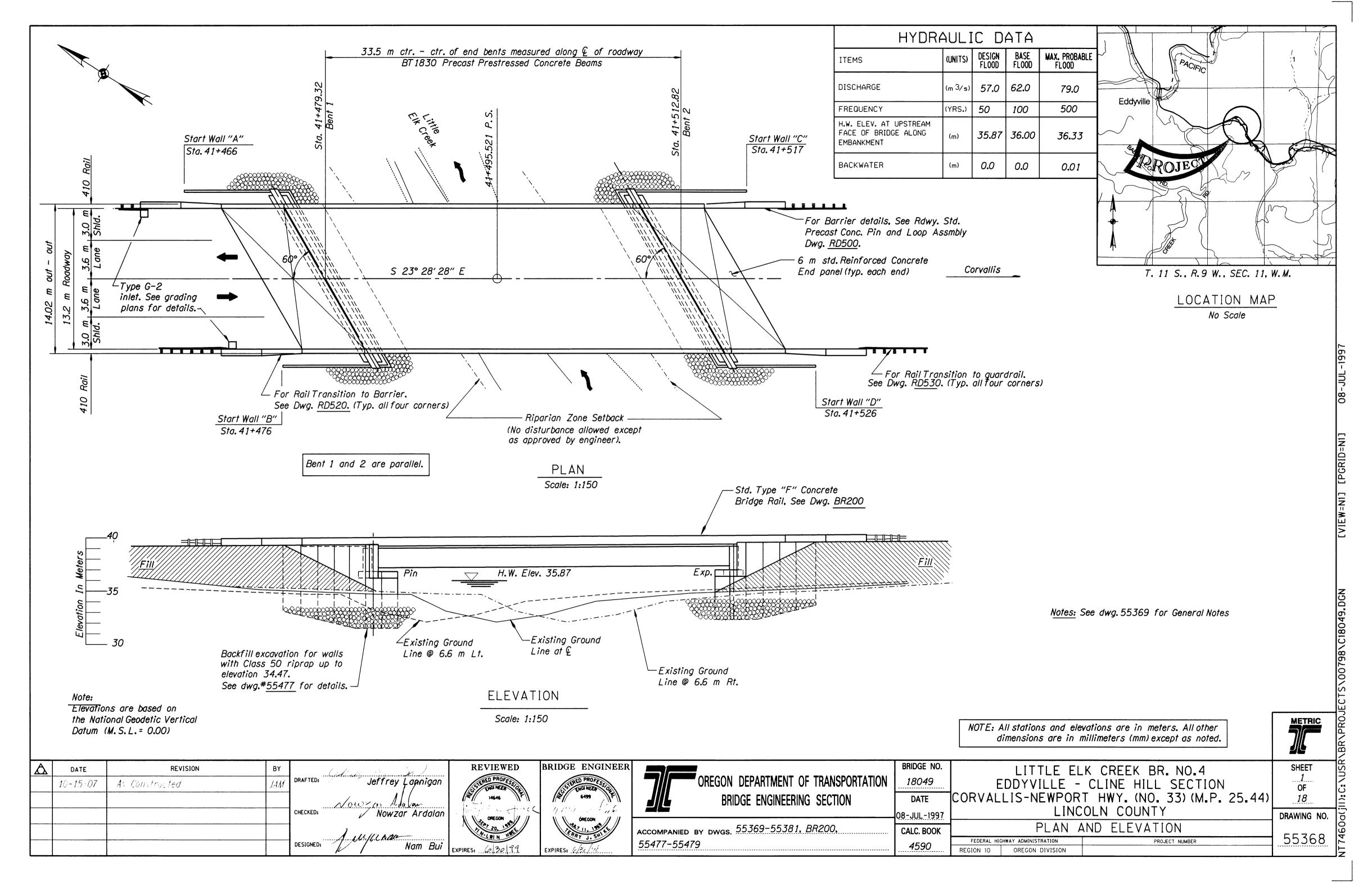
Comfort Inn & Suites

1775 Freeway Ct Northeast Salem, OR 97301

+1 503-588-0515



						<u></u>	<u> </u>
Δ	DATE	REVISION	BY	(REVIEWED	BRIDGE NO.	SHEET
Δ	10-16-07	As Constructed	JAM	DRAFTED: Jeffrey Lannigan	SEREU PROFESSION	18049	OF
				Low 111 Andalan	14646	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- LUIOZAAU	ALL WIN WILL	CALC. BOOK TYPICAL DECK SECTION	55373
				DESIGNED: / Nam Rui	EXPIRES: 63099	4590	33313



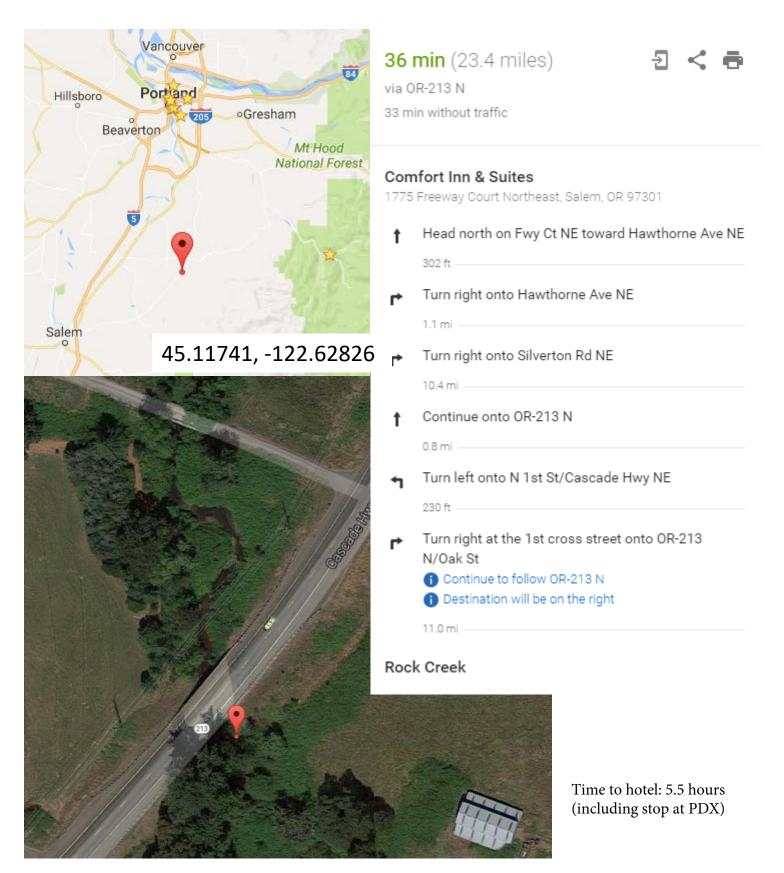
18277 160 01866

Bridge 2 - Oregon

Portal Link

NBI data

1 - State Name	Oregon
8 - Structure Number	18277 160 01866
Bridge Name	OR 213 (HWY 160) over ROCK CREEK
26 - Functional Class Of Inventory Rte.	6 - Rural Minor Arterial
48 - Length Of Largest Span	21
49 - Total Length	21
52 - Deck Width	12.8
34 - Skew	45
22 - Owner	1 - State Highway Agency
27 - Year Built	1997
37 - Historic Significance	5 - Bridge is not eligible for the NRHP.
31 - Design Load	9 - MS 22.5 / HS 25
45 - Number Of Main Spans	1
43A - Main Span Materials	5 - Prestressed concrete
43B - Main Span Design	2 - Stringer/Multi-beam or girder
107 - Deck Type	1 - Concrete Cast-in-Place
108A - Wearing Surface	1 - Monolithic Concrete (concurrently placed with structural

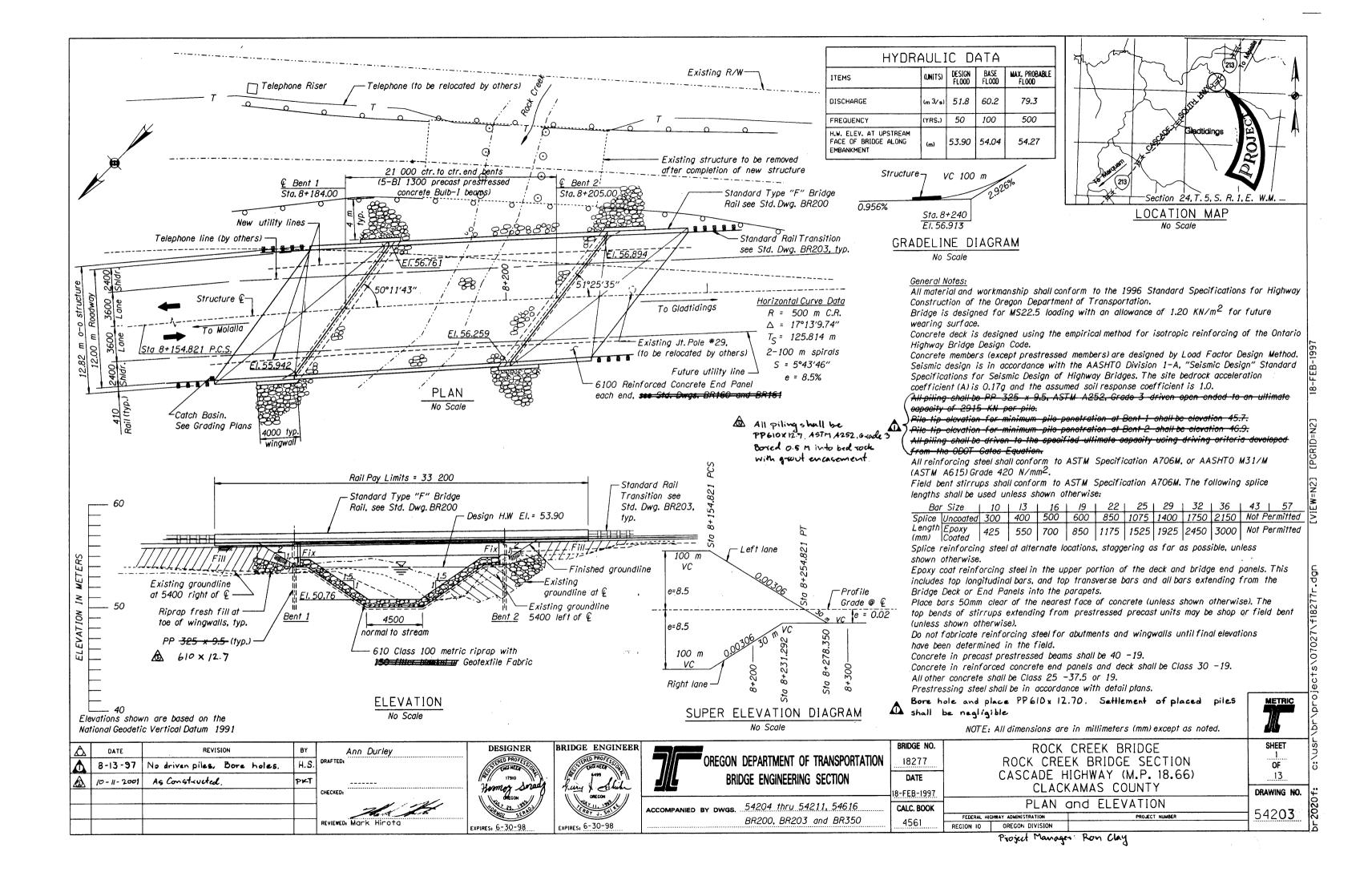


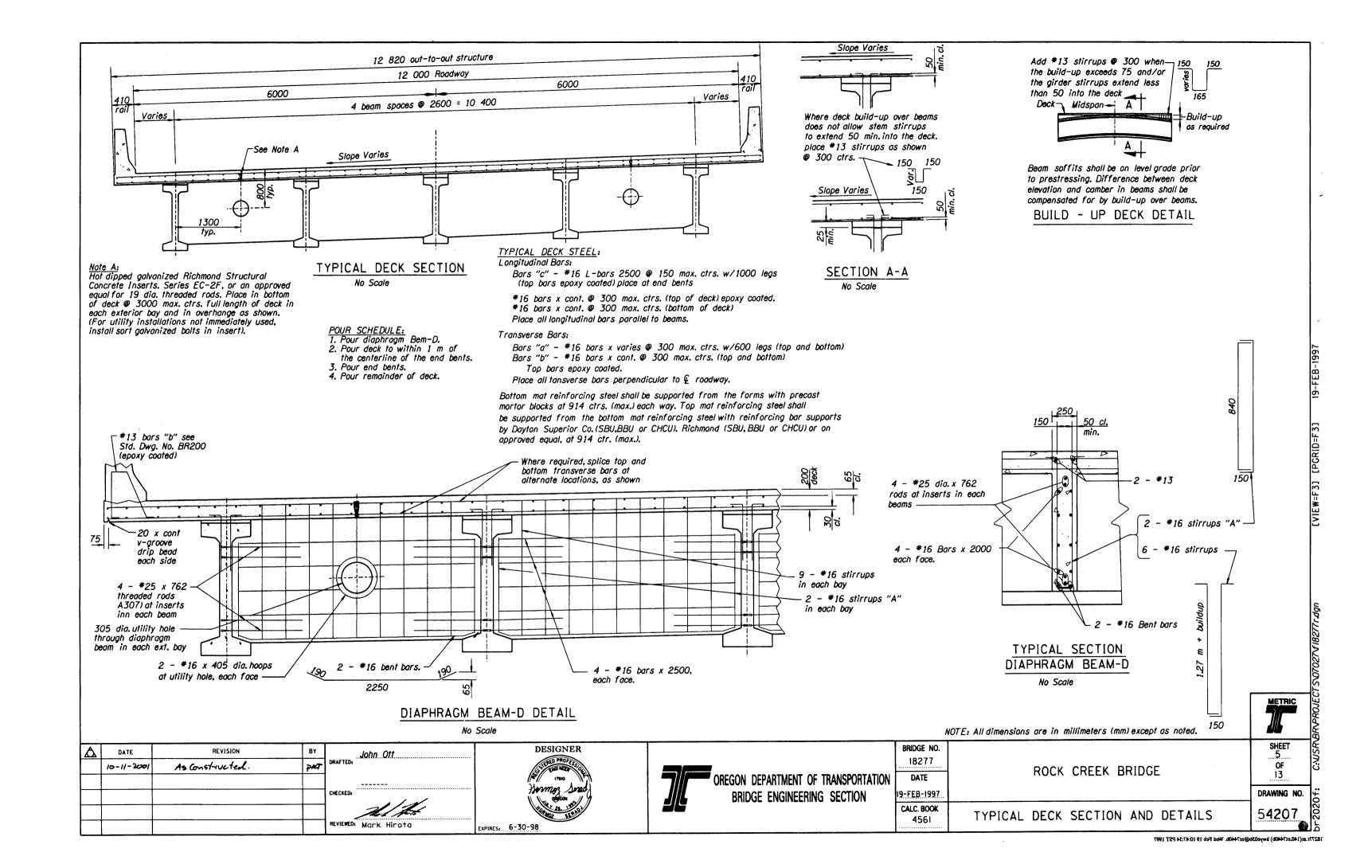
Comfort Inn & Suites 1775 Freeway Ct Northeast Salem, OR 97301

+1 503-588-0515

Holiday Inn Express Pendleton

600 SE Nye Ave, Pendleton, OR 97801 (541) 966-6520





16611 002 16576

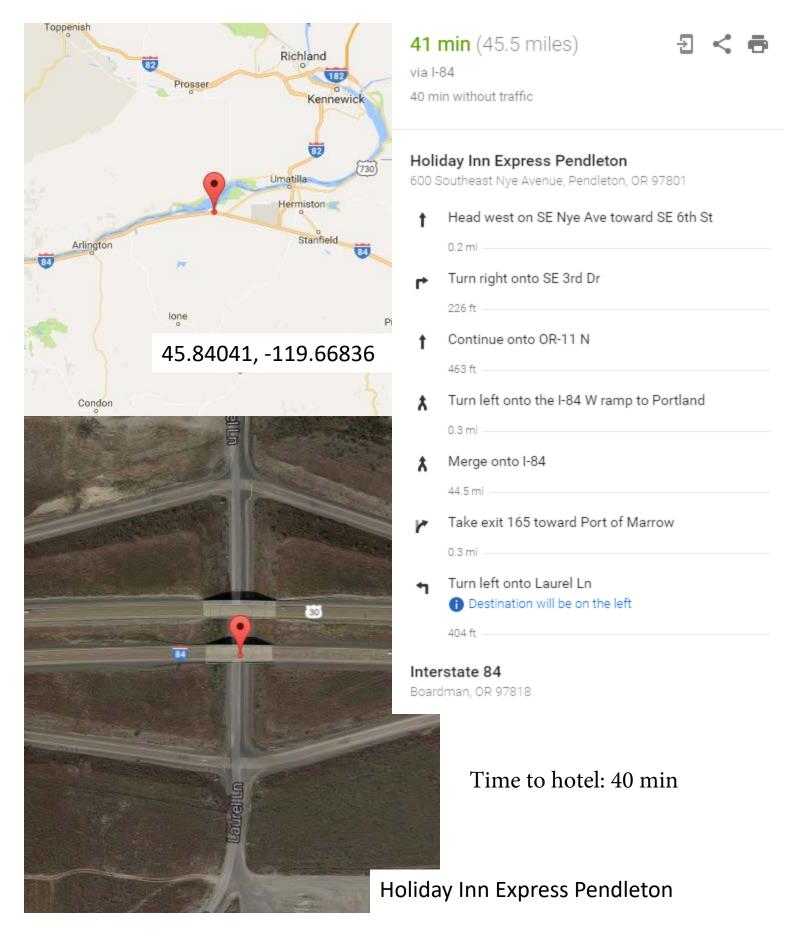
Bridge 3 - Oregon

Portal Link

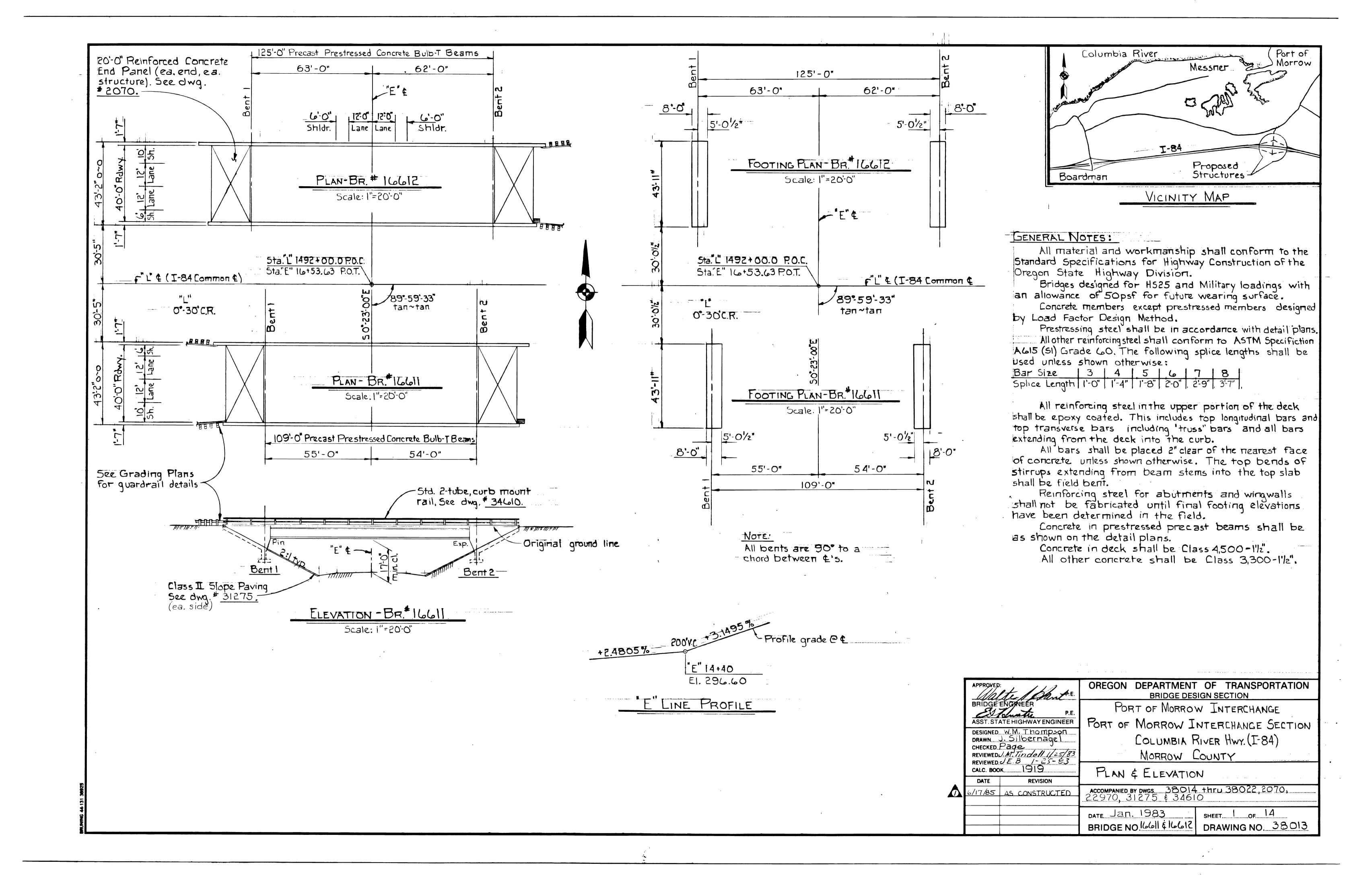
NBI data

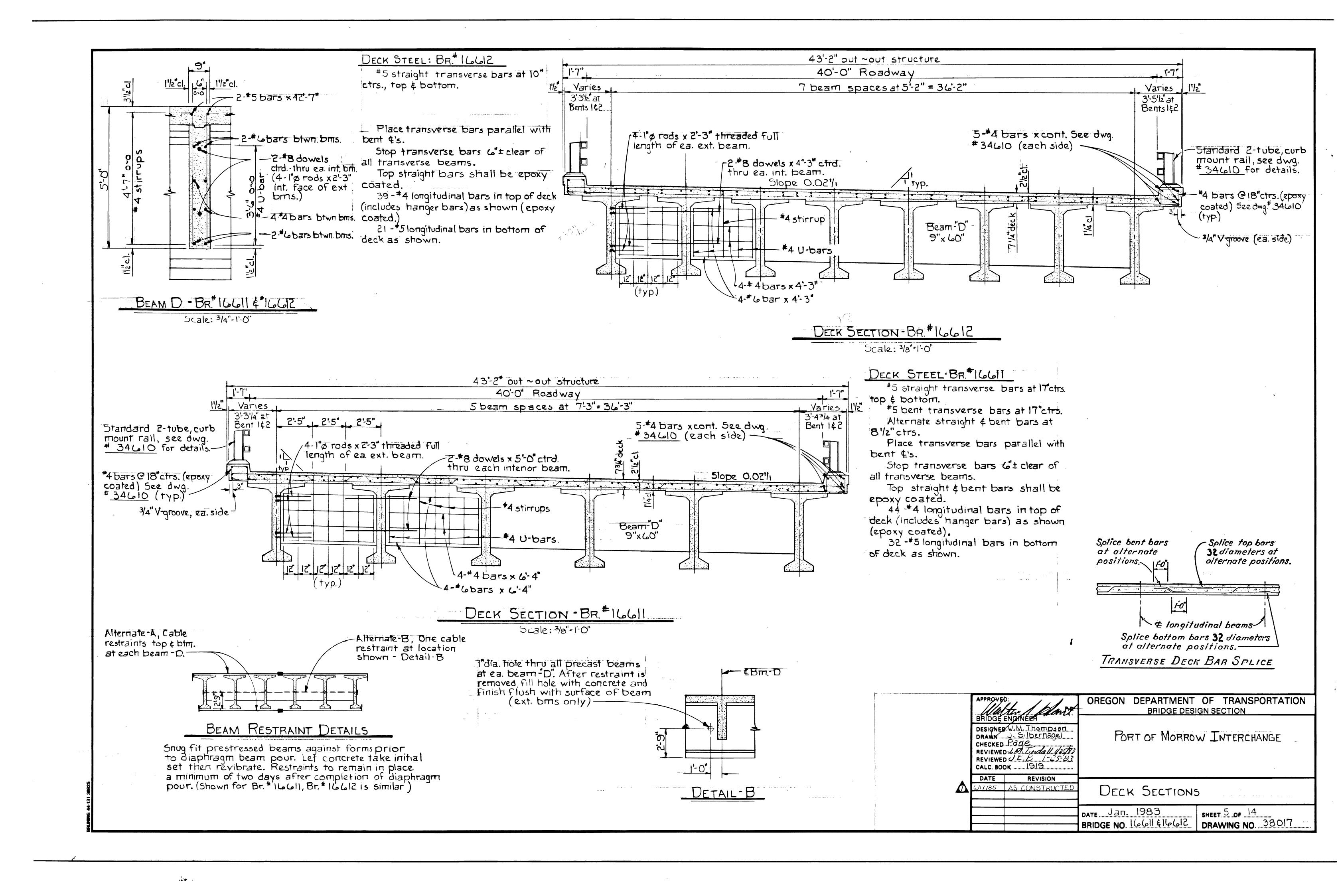
Important NBI Attributes

1 - State Name	Oregon
8 - Structure Number	16611 002 16576
Bridge Name	I-84 (HWY 2) EB over PORT OF MORROW I/C (EB)
26 - Functional Class Of Inventory Rte.	1 - Rural Principal Arterial - Interstate
48 - Length Of Largest Span	33.2
49 - Total Length	33.2
52 - Deck Width	13.2
34 - Skew	0
22 - Owner	1 - State Highway Agency
27 - Year Built	1984
37 - Historic Significance	4 - Historical significance is not determinable at this time
31 - Design Load	9 - MS 22.5 / HS 25
45 - Number Of Main Spans	1
43A - Main Span Materials	5 - Prestressed concrete *
43B - Main Span Design	2 - Stringer/Multi-beam or girder
107 - Deck Type	1 - Concrete Cast-in-Place
108A - Wearing Surface	1 - Monolithic Concrete (concurrently placed with structura



600 SE Nye Ave, Pendleton, OR 97801 (541) 966-6520





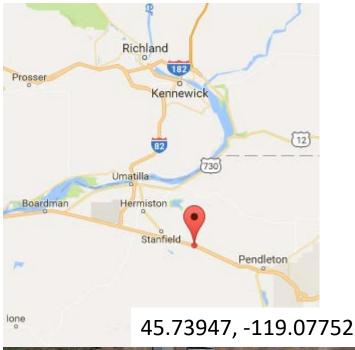
09578 006 19516

Bridge 4 - Oregon

Portal Link

NBI data

1 - State Name	Oregon
8 - Structure Number	09578 006 19516
Bridge Name	I-84 (HWY 006) WB over NOLAN ROAD
26 - Functional Class Of Inventory Rte.	1 - Rural Principal Arterial - Interstate
48 - Length Of Largest Span	24.4
49 - Total Length	49.4
52 - Deck Width	13.3
34 - Skew	16
22 - Owner	1 - State Highway Agency
27 - Year Built	1968
37 - Historic Significance	4 - Historical significance is not determinable at this time
31 - Design Load	5 - MS 18 / HS 20
45 - Number Of Main Spans	3
43A - Main Span Materials	5 - Prestressed concrete *
43B - Main Span Design	2 - Stringer/Multi-beam or girder
107 - Deck Type	1 - Concrete Cast-in-Place
108A - Wearing Surface	1 - Monolithic Concrete (concurrently placed with structura



16 min (16.1 miles)





via I-84

15 min without traffic

Holiday Inn Express Pendleton

600 Southeast Nye Avenue, Pendleton, OR 97801

Head west on SE Nye Ave toward SE 6th St

Turn right onto SE 3rd Dr

Continue onto OR-11 N

Turn left onto the I-84 W ramp to Portland

Merge onto I-84

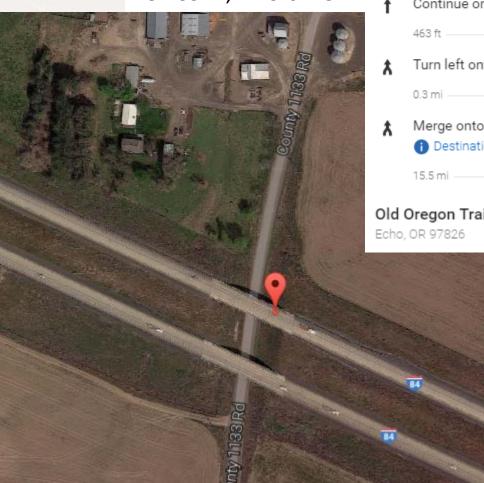
Destination will be on the right

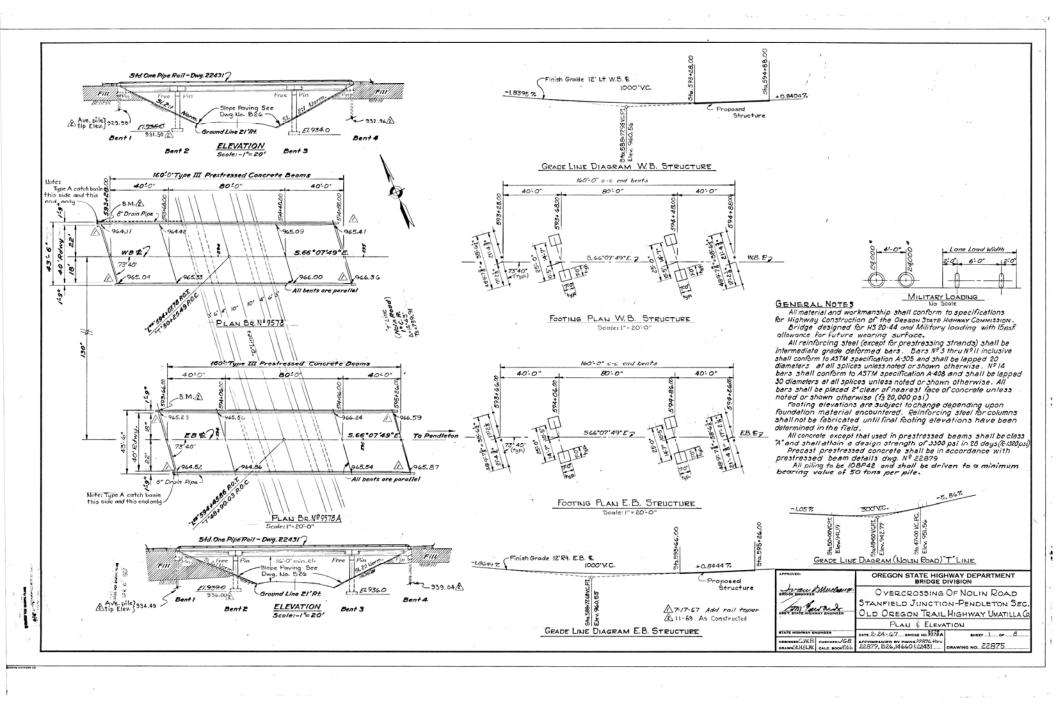
Old Oregon Trail Highway

Time to hotel: 20 min

Holiday Inn Express Pendleton

600 SE Nye Ave, Pendleton, OR 97801 (541) 966-6520





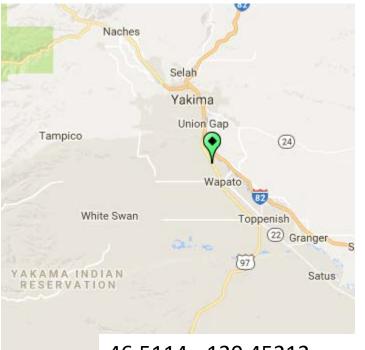
0011631B0000000

Bridge 5 – Washington

Portal Link

NBI Data:

1 - State Name	Washington
8 - Structure Number	0011631B0000000
Bridge Name	I-82 over THORP RD
26 - Functional Class Of Inventory Rte.	11 - Urban Principal Arterial - Interstate
48 - Length Of Largest Span	31.1
49 - Total Length	31.7
52 - Deck Width	12.5
34 - Skew	27
22 - Owner	1 - State Highway Agency
27 - Year Built	1980
37 - Historic Significance	5 - Bridge is not eligible for the NRHP.
31 - Design Load	6 - MS 18+Mod / HS 20+Mod
45 - Number Of Main Spans	1
43A - Main Span Materials	5 - Prestressed concrete *
43B - Main Span Design	2 - Stringer/Multi-beam or girder
107 - Deck Type	1 - Concrete Cast-in-Place
108A - Wearing Surface	1 - Monolithic Concrete (concurrently placed with structura



46.5114, -120.45212

8 min (7.6 miles)

via I-82 E

8 min without traffic



Holiday Inn Yakima

802 East Yakima Avenue, Yakima, WA 98901

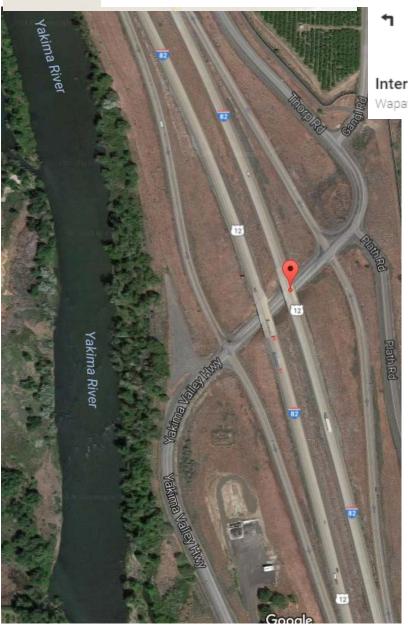
- ↑ Head east on E Yakima Ave toward N 9th St
- ↑ Turn right to merge onto I-82 E toward Richland
- Take exit 40 for Thorp Rd toward Parker Rd

 0.4 mi
- Turn left onto Thorp Rd

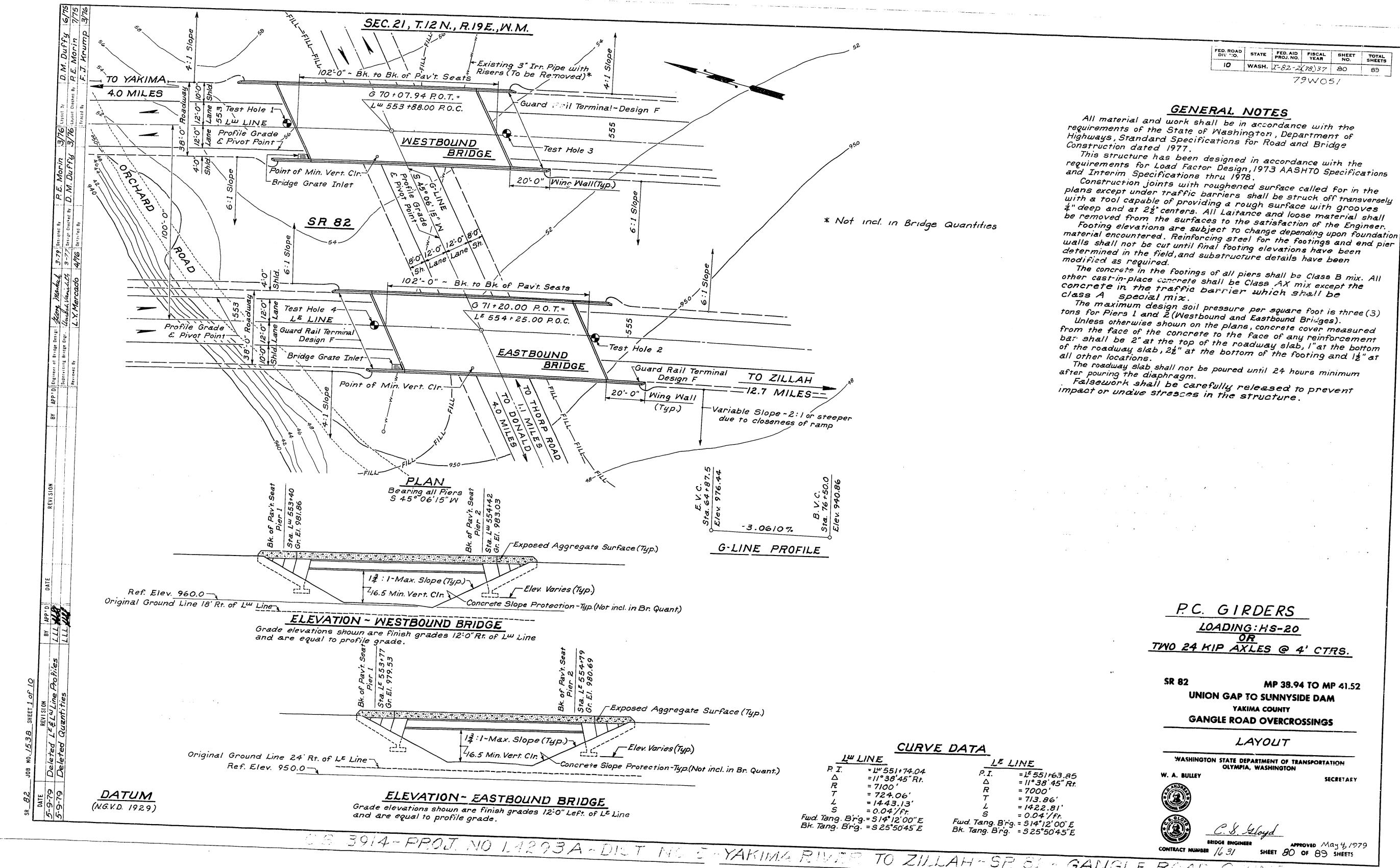
Interstate 82

Wapato, WA 98951

Time to hotel: 10 min



Holiday Inn Express Yakima 1001 S Sgt. Pendleton Way Yakima, Washington 98901 United States 1 509 2491000



TO ZILLAH - SR ST - GANGLE ROAD

SR 82/

126/150

APPROVED May 4, 1979

SHEET 80 OF 89 SHEETS

SECRETARY

MP 38.94 TO MP 41.52

79W051

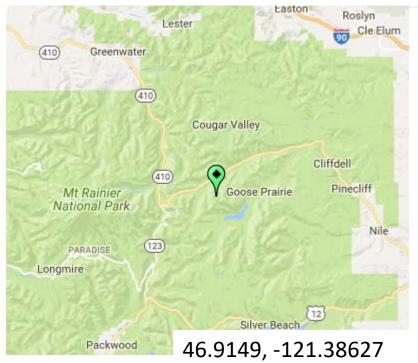
0013198A0000000

Bridge 6 – Washington

Portal Link

NBI Data:

1 - State Name	Washington
8 - Structure Number	0013198A0000000
Bridge Name	SR 410 over AMERICAN RIVER
26 - Functional Class Of Inventory Rte.	7 - Rural Major Collector
48 - Length Of Largest Span	35.1
49 - Total Length	36.6
52 - Deck Width	10.8
34 - Skew	0
22 - Owner	1 - State Highway Agency
27 - Year Built	1987
37 - Historic Significance	5 - Bridge is not eligible for the NRHP.
31 - Design Load	6 - MS 18+Mod / HS 20+Mod
45 - Number Of Main Spans	1
43A - Main Span Materials	5 - Prestressed concrete *
43B - Main Span Design	2 - Stringer/Multi-beam or girder
107 - Deck Type	1 - Concrete Cast-in-Place
108A - Wearing Surface	1 - Monolithic Concrete (concurrently placed with structura



Time to hotel: 2hrs

Holiday Inn Yakima

802 East Yakima Avenue, Yakima, WA 98901

↑ Head east on E Yakima Ave toward N 9th St

0.5 mi

↑ Turn left to merge onto I-82 W toward Ellensburg

1.6 mi

Take exit 31 for US-12 W toward Naches/White Pass

0.5 mi

↑ Continue onto US-12 W

17.1 mi

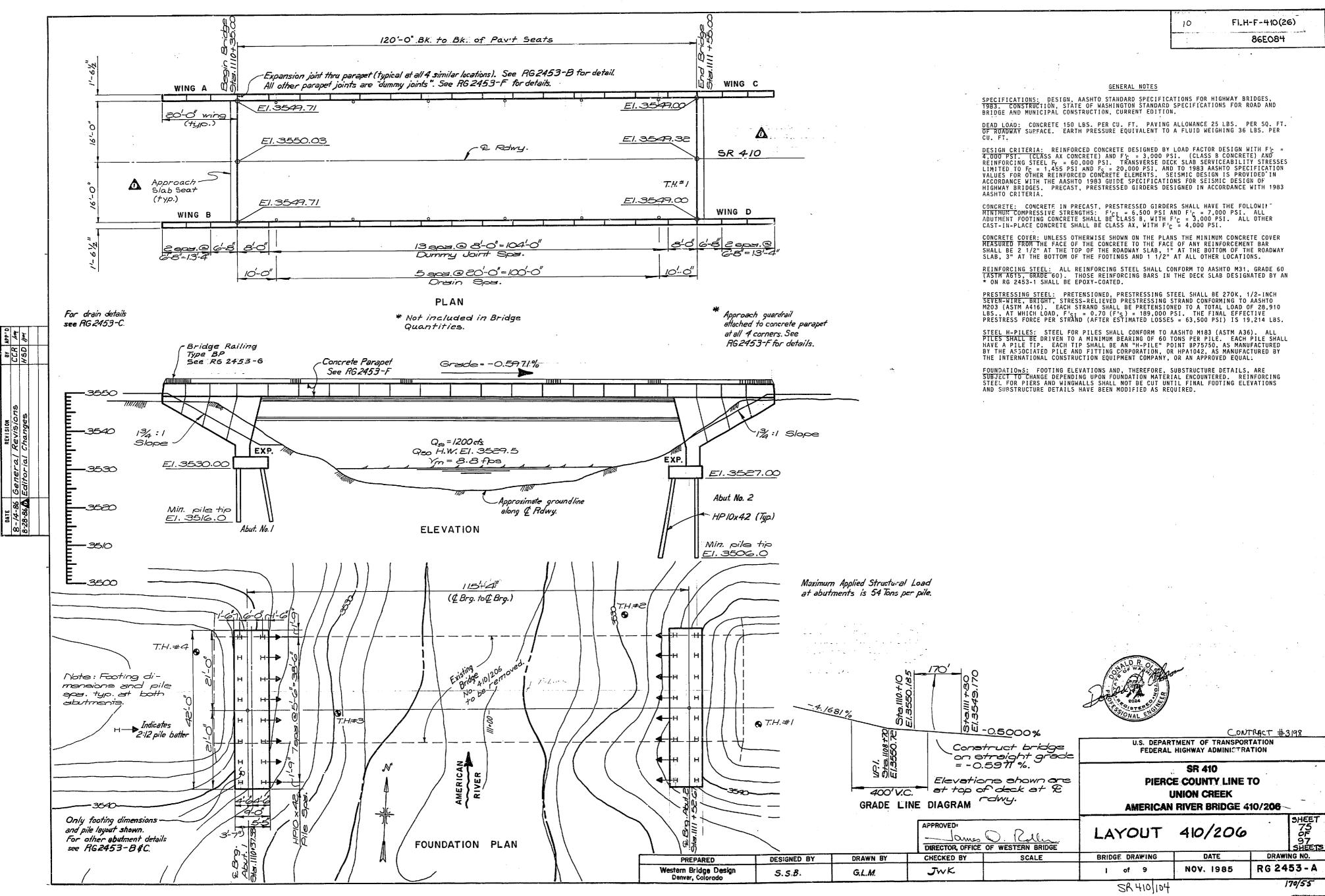
- ↑ Continue straight onto WA-410 W
 - Destination will be on the right

39.6 mi

Washington 410

Naches, WA 98937





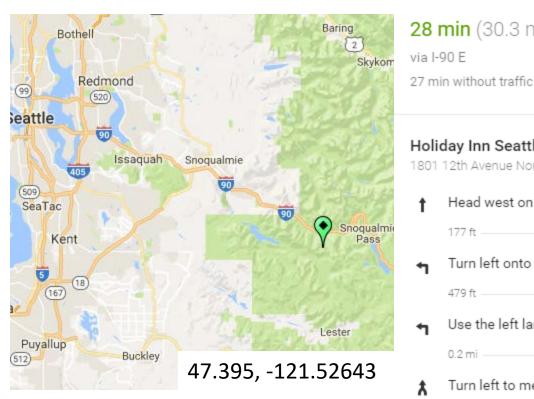
0009217C0000000

Bridge 7 – Washington

Portal Link

NBI Data:

1 - State Name	Washington
8 - Structure Number	0009217C0000000
Bridge Name	I-90 over BANDERA RD
26 - Functional Class Of Inventory Rte.	1 - Rural Principal Arterial - Interstate
48 - Length Of Largest Span	34.1
49 - Total Length	34.1
52 - Deck Width	16.8
34 - Skew	1
22 - Owner	1 - State Highway Agency
27 - Year Built	1972
37 - Historic Significance	5 - Bridge is not eligible for the NRHP.
31 - Design Load	6 - MS 18+Mod / HS 20+Mod
45 - Number Of Main Spans	1
43A - Main Span Materials	5 - Prestressed concrete *
43B - Main Span Design	2 - Stringer/Multi-beam or girder
107 - Deck Type	1 - Concrete Cast-in-Place
108A - Wearing Surface	1 - Monolithic Concrete (concurrently placed with structura



Time to hotel: 30 min

28 min (30.3 miles)





via I-90 E

Holiday Inn Seattle-Issaquah

1801 12th Avenue Northwest, Issaquah, WA 98027

Head west on 12th Ave NW toward 17th Ave NW

Turn left onto 17th Ave NW

Use the left lane to stay on 17th Ave NW

0.2 mi ---

Turn left to merge onto I-90 E

30.0 mi -

National Forest System Road 9030

North Bend, WA 98045



